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Human Resource Planning, Recruitment, and Selection Procedure at Graphiedit Mr. Jaskaran Singh¹, Mariya Parveen²

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Accepted: 20 May 2025 Published: 30 May 2025 ABSTRACT: Human Resource Planning (HRP), recruitment, and selection constitute the foundational pillars of effective human resource management, particularly in modern corporate environments. This study, titled "Human Resource Planning, Recruitment, and Selection Procedure at Graphiedit", aims to evaluate the current practices followed by the organization in managing workforce requirements, attracting talent, and selecting the right candidates for various roles. The research is based on a structured survey administered to a sample of 62 employees at Graphiedit, encompassing a diverse workforce in terms of age, qualifications, departmental roles, and tenure with the organization. The findings reveal that Graphiedit follows a well-defined and strategic approach to human resource planning, aligning manpower requirements with organizational goals and future projections. Most respondents acknowledged the clarity in workforce forecasting and departmental coordination, which facilitates timely recruitment and reduces workforce gaps. Respondents noted that periodic assessments of employee capabilities and departmental needs are conducted, allowing the HR team to proactively address staffing requirements. The recruitment process at Graphiedit is predominantly merit-based and technology-driven. A significant majority of employees reported satisfaction with the transparency and efficiency of the hiring process. The company leverages multiple channels, including online job portals, employee referrals, and professional networks, to attract skilled candidates. The use of digital platforms has helped streamline applicant tracking and communication, making the process more candidate-friendly and reducing hiring turnaround times. In terms of selection procedures, employees recognized the multi-tiered evaluation process that includes preliminary screening, technical assessments, and behavioral interviews. These stages ensure a comprehensive evaluation of both competencies and cultural fit. The majority of respondents expressed

confidence in the fairness of the selection methods, noting that the process is structured, impartial, and focused on aligning talent with job roles. Additionally, the study explored employee perceptions regarding onboarding and initial orientation. The responses suggest that new hires are effectively integrated into the organization through structured induction programs that familiarize them with company values, policies, and job expectations. This approach not only enhances retention but also accelerates productivity and team cohesion. Overall, the study highlights that Graphiedit has established a robust framework for human resource planning and talent acquisition, marked by clarity, consistency, and responsiveness to market demands. The data indicates that a strategic focus on recruitment and selection positively influences employee satisfaction, organizational performance, and long-term workforce stability. Continued improvements, such as incorporating data analytics in HRP and AI-driven tools for recruitment and selection, are recommended to further enhance process efficiency and talent alignment.

Keywords: Graphiedit, Human Resource Planning, Recruitment, Selection Procedure, Workforce Management, Talent Acquisition, Employee Satisfaction, Strategic HRM, Hiring Process, Organizational Development, HR Analytics, Onboarding.

INTRODUCTION: In today's competitive and rapidly evolving corporate environment, the role of Human Resource Planning (HRP), recruitment, and selection has become increasingly critical in ensuring organizational success. At Graphiedit, a growing enterprise in the content development and design industry, strategic workforce management is essential to maintaining operational efficiency, creative innovation, and sustained growth. This report delves into the structured approach adopted by Graphiedit for identifying manpower needs, recruiting suitable talent, and ensuring a fair and effective selection process.

Graphiedit recognizes that human capital is its most valuable asset. Therefore, workforce planning is undertaken with a long-term vision aligned with the company's business goals. The HR department routinely conducts gap analyses, department-wise workload assessments, and succession planning to anticipate and respond to future staffing requirements. This systematic planning ensures that recruitment is timely and targeted, minimizing disruption and enhancing team performance.

RECRUITMENT: Recruitment at Graphiedit is a multi-layered process aimed at attracting the best-suited candidates who not only meet job qualifications but also align with the company's creative culture and values. Recruitment methods include digital job postings, social media outreach, referrals from existing employees, and collaborations with educational institutions. These diverse sourcing strategies help Graphiedit reach a wide talent pool and maintain a steady pipeline of qualified applicants.

The recruitment team places significant emphasis on employer branding and candidate experience. Detailed job descriptions, clear application instructions, and prompt communication with applicants have been reported by

surveyed employees as key strengths of the process. These practices contribute to a positive employer image and enhance the effectiveness of talent acquisition efforts.

SELECTION PROCEDURE: Graphiedit follows a structured and transparent selection process designed to identify candidates with both the technical proficiency and interpersonal qualities required for success in their roles. The process typically includes initial screening of resumes, telephonic or virtual pre-interviews, followed by in-depth personal or panel interviews, practical assessments, and reference checks. Depending on the role, candidates may also be asked to complete real-world tasks or portfolio reviews to demonstrate their capabilities.

According to employee feedback collected from the sample of 62 respondents, the selection procedures at Graphiedit are perceived as fair, objective, and professionally managed. Respondents appreciated the clarity of evaluation criteria and the role-specific focus during interviews. Many also noted that the organization emphasizes not only skill fit but also cultural alignment, which contributes to better integration and lower attrition.

PROJECT SCOPE: This study aims to explore the practices and outcomes of human resource planning, recruitment, and selection at Graphiedit. By understanding how these HR functions are executed, the study seeks to identify strengths, potential gaps, and areas for improvement within the current system. The research specifically examines employee perceptions, procedural efficiency, and strategic alignment of HR activities with organizational goals.

Insights were gathered through structured questionnaires and informal interviews with HR professionals and employees across various departments. These findings offer a comprehensive view of the actual implementation and impact of HR practices at the grassroots level within the organization.

OBJECTIVES OF THE STUDY

- To analyze the human resource planning process implemented at Graphiedit.
- To evaluate the effectiveness of recruitment strategies in attracting qualified candidates.
- To examine the fairness and efficiency of the selection procedures.
- To understand employee perspectives on the recruitment and selection experience.
- To assess the alignment between workforce planning and the company's strategic needs.
- To recommend improvements for enhancing HR planning and talent acquisition processes.

LITERATURE REVIEW: Bhakuni and Maurya (2025) provide a comprehensive review of contemporary recruitment and selection practices, emphasizing the role of technology and the challenges organizations face in attracting and retaining talent. They discuss the importance of aligning recruitment strategies with organizational goals and the need for continuous adaptation to changing workforce dynamics. For Graphiedit, staying abreast of these trends is crucial to remain competitive in the talent market.

The integration of Artificial Intelligence (AI) in recruitment processes has transformed traditional hiring methods. Mujtaba and Mahapatra (2024) discuss the dual-edged nature of AI in recruitment, emphasizing its efficiency in candidate screening and potential biases it may introduce. They highlight that while AI can streamline processes, it may also perpetuate existing biases if not carefully managed. This underscores the importance for organizations like Graphiedit to implement AI tools judiciously, ensuring transparency and fairness in their recruitment practices.

Bohlouli et al. (2020) explore the use of expert systems in assessing employee competencies, providing a mathematical approach to evaluate and map skills effectively. Their study emphasizes the importance of accurate

competence assessment in HR planning and development. Implementing such systems at Graphiedit can aid in identifying skill gaps, informing training programs, and optimizing talent utilization.

The application of blockchain technology in Human Resource Management (HRM) offers enhanced transparency and security in recruitment processes. Onik et al. (2018) propose a blockchain-based recruitment management system that ensures the authenticity of candidate credentials and streamlines the hiring process. For a digital-centric organization like Graphiedit, integrating blockchain can safeguard against fraudulent applications and enhance trust in the recruitment system.

HUMAN RESOURCE PLANNING, RECRUITMENT, AND SELECTION PROCEDURE AT GRAPHIEDIT :Graphiedit follows a strategically planned human resource framework designed to attract, develop, and retain high-potential talent. Recognizing the importance of aligning workforce capabilities with organizational goals, the company emphasizes a structured approach to manpower planning, recruitment, and selection. Human Resource Planning at GraphiEdit is conducted periodically to assess current workforce strengths, forecast future talent needs, and identify potential gaps. This ensures that recruitment efforts are timely and aligned with the company's growth trajectory and project demands.

Recruitment at Graphiedit is both proactive and targeted. The HR department collaborates with department heads to identify staffing requirements based on workload analysis, expansion plans, and skill gaps. Once a position is sanctioned, the HR team initiates a recruitment strategy that involves job postings through various channels such as professional networks, job portals, and campus placement drives. The aim is to attract a diverse pool of candidates with the right mix of technical expertise, creativity, and cultural fit.

The Selection Process at Graphiedit is comprehensive and competency-driven. It begins with an initial screening of applications, followed by structured interviews, aptitude tests, and practical assessments relevant to the job profile. Candidates are evaluated on multiple parameters, including subject knowledge, problem-solving ability, communication skills, and adaptability. For technical or creative roles, portfolio evaluations and live tasks are integrated into the process. Panel interviews are conducted to ensure objective decision-making and minimize selection bias. The final selection is based on cumulative performance and alignment with the company's values and long-term vision.

Post-selection, candidates undergo a thorough onboarding program that covers Graphiedit's policies, ethical standards, and operational procedures. New employees are introduced to key departments, project management tools, and organizational workflows, ensuring a smooth transition into the company environment.

This systematic approach to human resource planning and selection enables Graphiedit to maintain a skilled, motivated, and future-ready workforce. By integrating strategic foresight with structured recruitment protocols, the company strengthens its ability to innovate, collaborate, and deliver excellence in the dynamic digital design and content industry.

STRATEGIC HUMAN RESOURCE PLANNING AND TALENT ACQUISITION FRAMEWORK AT GRAPHIEDIT: Graphiedit, a dynamic design and publishing enterprise, has adopted a forward-looking and structured approach to Human Resource Planning (HRP), Recruitment, and Selection in order to attract and retain top talent in a competitive digital landscape. Recognizing that human capital is the backbone of innovation and client satisfaction, the company's HR strategy is centered on aligning workforce capabilities with organizational objectives while fostering a collaborative and inclusive work environment.

The first pillar of Graphiedit's HRP involves Workforce Forecasting and Gap Analysis, where future staffing needs are meticulously mapped based on project pipelines, seasonal workloads, technological upgrades, and strategic expansion plans. This forecasting process is supported by real-time analytics, performance data, and crossfunctional feedback from team leaders to ensure accurate demand estimation. It helps identify skill shortages and prepares the organization to proactively address workforce gaps through internal talent development or external hiring.

To ensure precision in hiring, Graphiedit follows a Competency-Based Recruitment Model, wherein each role is defined through a detailed job description and a skills matrix. This model outlines not only the technical qualifications required but also soft skills such as creativity, adaptability, and collaborative mindset—essential traits in a design-driven workplace. Recruitment begins with internal job postings, encouraging employee advancement, followed by targeted external sourcing via professional networks, creative communities, and strategic hiring platforms.

The Selection Procedure at Graphiedit is multifaceted and designed to identify both the best-fit candidate and cultural alignment. It begins with an Initial Screening and Portfolio Review, especially crucial for design and content roles, where candidates' past work is evaluated against project requirements. Shortlisted candidates proceed through multiple interview rounds, including a Technical Assessment, Behavioral Interview, and where applicable, a Live Creative Task. These assessments are designed to simulate real project challenges and evaluate the candidate's problem-solving, innovation, and communication skills.

All selected candidates are subjected to a Standardized Background Verification Process, which includes identity verification, reference checks, and credential authentication to maintain workplace integrity. This is followed by a Formal Offer and Pre-Onboarding Process, where new recruits receive a detailed breakdown of employment terms, project expectations, and company values through a digital welcome kit.

ONBOARDING, TRAINING, AND EARLY INTEGRATION PRACTICES: Graphiedit ensures that every new employee receives a structured and enriching onboarding experience that facilitates rapid integration and performance readiness. Upon joining, employees are enrolled in a Tailored Onboarding Program that includes orientation sessions on company policies, digital workflows, quality standards, and project timelines. Conducted by team leads and HR facilitators, these sessions are interactive and role-specific, setting clear expectations and offering a platform for early engagement.

New employees also undergo Platform and Tool Training, covering essential design and project management software such as Adobe Suite, Figma, Notion, and Slack. For roles in editorial and client servicing, special training modules address communication etiquette, feedback management, and time-sensitive project delivery.

As part of compliance, employees must submit essential documentation such as government ID proofs, address verification, academic and professional certificates, and declaration forms related to confidentiality and intellectual property. Additionally, Graphiedit mandates the Completion of a Digital Code of Conduct Module, followed by an acknowledgment to ensure clarity on workplace ethics and data protection protocols.

To ensure smooth assimilation, the HR team implements a 30-60-90 Day Integration Review for each new employee. This includes periodic check-ins with mentors, project leads, and HR partners to evaluate progress, identify roadblocks, and reinforce support systems. Feedback from these reviews feeds into personalized development plans and future training initiatives.

BUILDING A CULTURE OF TALENT EXCELLENCE AND CONTINUOUS IMPROVEMENT: Graphiedit places strong emphasis on nurturing a performance-driven yet inclusive work culture. The recruitment and selection procedures are not viewed as isolated events but as foundational steps in Building a Pipeline of Future Leaders. Employees are encouraged to upskill through in-house workshops, peer-led learning sessions, and sponsored certification programs. High performers are identified through Quarterly Talent Reviews, which feed into the succession planning matrix for internal promotions and leadership development.

Moreover, the organization adopts a Feedback-Driven HR Strategy, where employee input is regularly solicited through engagement surveys, exit interviews, and pulse checks. These insights are used to refine hiring criteria, enhance onboarding experiences, and improve work culture alignment. The HR team also collaborates with project managers to track talent deployment and optimize resource allocation based on real-time project needs and skill alignment.

Through this structured, responsive, and innovation-focused human resource strategy, Graphiedit ensures that it not only attracts but retains and develops a workforce that is skilled, inspired, and aligned with the organization's creative mission.

INTRODUCTION TO RESEARCH METHODOLOGY: This research delves into the human resource management practices at Graphiedit, with a specialized focus on understanding the planning, recruitment, and selection procedures that the organization follows. The study aims to assess how these HR practices contribute to attracting qualified talent, aligning workforce planning with strategic goals, and enhancing overall organizational effectiveness. To capture a well-rounded picture of HR practices at Graphiedit, a mixed-method approach was utilized—incorporating both structured questionnaires and one-on-one interviews. This combination allowed the researcher to gather both quantitative data for statistical analysis and qualitative insights reflecting employee perceptions and managerial viewpoints on recruitment strategies and their outcomes.

The research employs a descriptive research methodology, as it is well-suited for exploring and analyzing existing processes in a systematic manner. This method allows the study to examine the stages of human resource planning—from forecasting demand and supply to talent acquisition and onboarding. Additionally, the research investigates how recruitment and selection policies influence job fit, employee retention, and organizational productivity. Through this approach, the study aims to highlight the effectiveness, transparency, and efficiency of Graphiedit's HR systems.

SAMPLE SIZE: For the purpose of this research, data was collected from a sample of 62 employees representing various departments and levels of responsibility within Graphiedit. This sample size was selected to ensure a focused yet diverse set of responses, reflecting a balanced cross-section of the organization. The selected participants included HR professionals, department heads, line managers, and selected staff members who had recently undergone the recruitment and selection process. This range of perspectives enabled the research to draw reliable conclusions about the organization's recruitment dynamics and strategic workforce planning.

SAMPLING TECHNIQUES: The sampling technique adopted for this study was Simple Random Sampling (SRS). This method was chosen to ensure that every eligible employee had an equal and unbiased chance of being selected for the study. SRS helps to eliminate any selection bias and contributes to the authenticity and fairness of the data. By using this technique, the research ensures that the findings are representative of the broader employee population at Graphiedit and not overly influenced by specific roles, departments, or management levels.

RESEARCH DESIGN: The study is structured around a Descriptive Research Design, which is particularly effective for documenting the existing human resource practices in place at Graphiedit. This design allowed the researcher to systematically gather and analyze data on how workforce planning is conducted, what recruitment channels are used, and how selection decisions are made. It also provided the means to explore related factors such as employee satisfaction with the hiring process, the fairness of selection criteria, and the overall integration of new recruits into the organizational culture. By adopting this design, the research successfully connects practical HR mechanisms with theoretical concepts of human resource management.

AREA OF RESEARCH: The research was conducted within the operational framework of Graphiedit, covering its key functional units involved in human resource planning and talent acquisition. The primary focus was on departments that actively participate in the hiring process—such as Human Resources, Administration, and Operations. Fieldwork involved a combination of questionnaires, personal interviews, and observational insights, enabling the researcher to gather a comprehensive view of HR processes in real-time. The study aimed to understand how workforce requirements are assessed, how candidate sourcing is managed, and how selection decisions align with long-term organizational goals. Additionally, attention was given to the technological tools and policy frameworks used to support these processes. This holistic exploration sheds light on how Graphiedit balances its strategic human capital goals with practical recruitment and selection execution.

DATA COLLECTION: Data collection played a pivotal role in this research project, ensuring that relevant and accurate information was gathered to examine the human resource planning, recruitment, and selection procedures at Graphiedit. A dual-source data collection approach—comprising both primary and secondary data—was utilized to build a rich, multidimensional understanding of the HR practices in place. This allowed for a balanced analysis rooted in real-world experiences and supported by relevant documentation and theoretical references.

Primary Data :The primary data formed the foundation of this research, offering firsthand insights into the recruitment and selection practices followed at Graphiedit. The responses were gathered directly from employees across various departments who had either been recently hired or were actively involved in recruitment processes. This data covered several key aspects, including the transparency of hiring procedures, the clarity of job roles, the efficiency of candidate screening methods, and employee satisfaction with HR planning.

Primary Data Sources :To collect comprehensive primary data, three methods were employed: structured questionnaires, direct observation, and personal interviews. The structured questionnaires, distributed to 62 employees, were designed to gather consistent data on HR policy awareness, hiring timelines, recruitment channels, and alignment of selected candidates with organizational goals. This quantitative approach enabled the identification of patterns and recurring issues across departments.

Secondary Data: Secondary data complemented the primary findings by offering context and broader understanding. Academic literature on Human Resource Management (HRM), particularly in areas such as manpower forecasting, selection techniques, and talent acquisition strategies, was extensively reviewed. These sources provided a strong theoretical base to evaluate Graphiedit's existing practices against established HR standards.

DATA COLLECTION METHODS: To thoroughly analyze the recruitment and selection procedures at Graphiedit, a mixed-method approach was employed, combining both quantitative and qualitative techniques. The primary data was collected from a sample of 62 employees across various departments, ensuring that diverse perspectives

were captured. These employees had either undergone recruitment recently or had been involved in the planning or execution of HR processes.

TOOLS FOR DATA ANALYSIS: To interpret and analyze the gathered data, a combination of statistical tools and qualitative assessment methods was applied. Quantitative data from the questionnaires was analyzed using tools such as percentage analysis, frequency distribution, and cross-tabulation, enabling identification of trends, strengths, and areas of concern within Graphiedit's recruitment procedures.

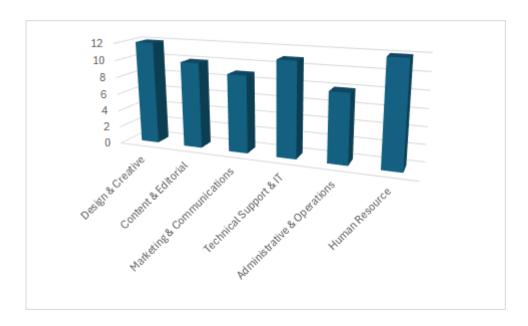
For qualitative data—particularly from interviews and open-ended questionnaire responses—thematic analysis was employed. Recurring themes such as candidate suitability, process transparency, and HR responsiveness were identified and mapped. Visual aids such as bar charts, pie diagrams, and tables were used to present key findings, making the results easy to interpret and reference. This multi-tool analysis approach ensured a thorough evaluation of Graphiedit's HR planning and recruitment strategy from both statistical and human perspectives.

DEPARTMENT-WISE EMPLOYEE DISTRIBUTION: The present research was undertaken at Graphiedit with a focus on assessing the company's human resource planning, recruitment, and selection procedures. To ensure a comprehensive and representative analysis, a stratified sampling method was employed, selecting a total of 62 employees from various functional departments of the organization. This department-wise segmentation allowed the study to capture nuanced perspectives from different operational spheres of the company.

The sample included employees from six key departments. The Design and Creative team was represented by 12 individuals, highlighting the central role of creativity in Graphiedit's service model. The Content and Editorial division contributed 10 employees, offering insight into how HR strategies support writing and research functions. A total of 9 employees were selected from the Marketing and Communications team, shedding light on the dynamic HR needs of outreach and branding roles. Additionally, 11 employees from the Technical Support and IT unit shared their experiences with recruitment and onboarding processes related to specialized skill sets. The Administrative and Operations department accounted for 8 participants, while the Human Resource Department itself was represented by 12 employees, offering internal perspectives on HR planning and recruitment efficiency.

Table 1: Department-Wise Distribution of Employees in the Sample

| S. No. | Department | No. of Employees |
|--------|-----------------------------|------------------|
| 1 | Design & Creative | 12 |
| 2 | Content & Editorial | 10 |
| 3 | Marketing & Communications | 9 |
| 4 | Technical Support & IT | 11 |
| 5 | Administrative & Operations | 8 |
| 6 | Human Resource | 12 |
| | Total | 62 |



Graph 1: Department-Wise Employee Distribution

Such a comprehensive sample structure is essential for:

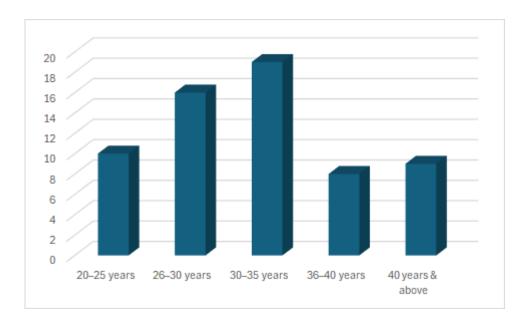
- Identifying role-specific hiring trends and recruitment timelines.
- Evaluating department-specific onboarding and induction processes.
- Understanding skill expectations and planning gaps across divisions.
- Designing targeted improvements to HR planning based on functional needs.

AGE-WISE CLASSIFICATION OF RESPONDENTS: Understanding the age distribution of respondents is essential to evaluating recruitment and selection approaches, especially as generational diversity impacts communication styles, technological adaptability, and training preferences.

The survey revealed that the highest proportion of respondents—30.65%—belonged to the 30–35 years age group, indicating a workforce primarily composed of mid-career professionals. Employees in the 26–30 years category followed closely at 25.81%, reflecting a young, dynamic segment of the workforce actively involved in project execution and learning. The 20–25 years group, often comprising interns and fresh recruits, made up 16.13% of the sample. Those aged 36–40 years represented 12.90%, and the remaining 14.51% were from the 40 years and above group, suggesting a stable managerial presence within the firm.

Table 2: Age-Wise Classification of Respondents

| Age Group | No. of Respondents | Percentage (%) |
|------------------|--------------------|----------------|
| 20–25 years | 10 | 16.13% |
| 26–30 years | 16 | 25.81% |
| 30–35 years | 19 | 30.65% |
| 36–40 years | 8 | 12.90% |
| 40 years & above | 9 | 14.51% |
| Total | 62 | 100% |



Graph 2: Age-Wise Classification of Respondents

Interpretation: The age distribution illustrates a balanced mix of energy, innovation, and experience within Graphiedit's workforce. The prevalence of younger employees suggests a strong focus on recruiting emerging talent with up-to-date technical and creative skills. The presence of experienced professionals in the 40+ bracket highlights a complementary layer of leadership and mentorship, essential for nurturing organizational culture and guiding newer employees through structured onboarding and training.

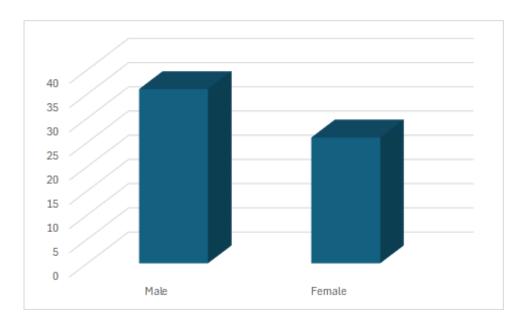
This age diversity further implies:

- The need for hybrid training models (digital + in-person) to accommodate varying learning preferences.
- Opportunities for mentorship-based programs connecting senior staff with junior recruits.
- Age-sensitive recruitment marketing strategies and employee engagement initiatives.

GENDER-WISE CLASSIFICATION OF RESPONDENTS: The gender-wise distribution of the 62 respondents at Graphiedit reveals a commendable level of gender inclusivity within the organization. Of the total sample, 36 were male (58.06%) and 26 were female (41.94%), suggesting that the company maintains a moderately balanced gender workforce.

Table 3: Gender-Wise Classification of Respondents

| Gender | No. of Respondents | Percentage (%) |
|--------|--------------------|----------------|
| Male | 36 | 58.06% |
| Female | 26 | 41.94% |
| Total | 62 | 100% |



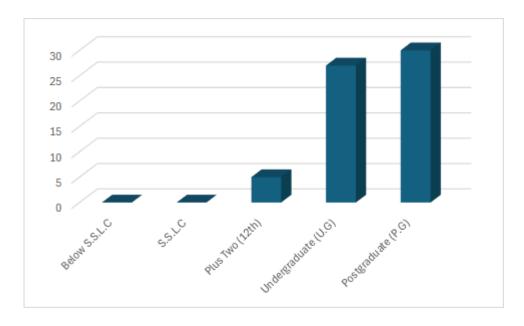
Graph 3: Gender-Wise Classification of Respondents

Interpretation: This gender representation calls for the implementation of gender-sensitive policies and inclusive training modules. Equal opportunity in recruitment and employee development ensures a diverse and progressive work culture at GraphiEdit.

Educational Qualification of Respondents: Educational qualification plays a critical role in human resource planning and training design. The data reveals that a majority of respondents at Graphiedit possess higher educational credentials, with 30 respondents (48.39%) being postgraduates, and 27 (43.55%) being graduates. Only a small portion (8.06%) had completed education up to Plus Two.

Table 4: Educational Qualification of Respondents

| Qualification | No. of Respondents | Percentage (%) |
|---------------------|--------------------|----------------|
| Below S.S.L.C | 0 | 0.00% |
| S.S.L.C | 0 | 0.00% |
| Plus Two (12th) | 5 | 8.06% |
| Undergraduate (U.G) | 27 | 43.55% |
| Postgraduate (P.G) | 30 | 48.39% |
| Total | 62 | 100% |



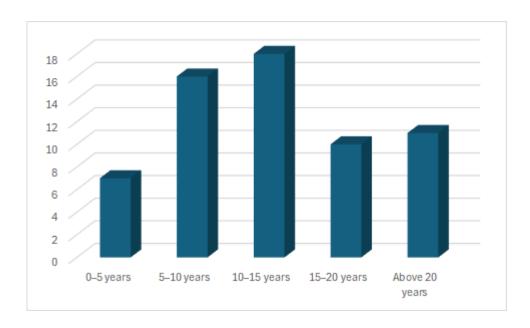
Graph 4: Educational Qualification of Respondents

Interpretation: The presence of a well-educated workforce enhances the potential success of knowledge-driven tasks, tech-based training programs, and leadership development activities. This strong academic foundation facilitates easy integration into the company's vision for innovation and growth.

EXPERIENCE-WISE CLASSIFICATION OF RESPONDENTS: The level of experience among employees is another vital indicator of workforce maturity and stability. The data shows that the largest group (29.03%) falls within the 10–15 years experience range, followed closely by those with 5–10 years (25.81%). Notably, 17.74% of employees have served the organization for more than 20 years, indicating long-term retention.

Table 5: Experience-Wise Classification of Respondents

| Years of Experience | No. of Respondents | Percentage (%) |
|---------------------|--------------------|----------------|
| 0–5 years | 7 | 11.29% |
| 5–10 years | 16 | 25.81% |
| 10–15 years | 18 | 29.03% |
| 15–20 years | 10 | 16.13% |
| Above 20 years | 11 | 17.74% |
| Total | 62 | 100% |



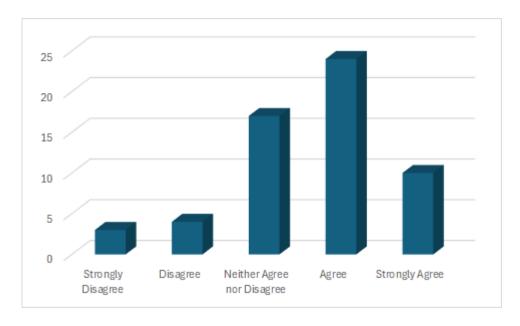
Graph 5: Experience-Wise Classification of Respondents

Interpretation: The diversity in experience levels ensures that the recruitment and selection policies at Graphiedit address the needs of early-career as well as seasoned professionals. This mix also facilitates cross-generational knowledge transfer and contributes to a stable yet dynamic workforce.

PERCEIVED EFFECTIVENESS OF TRAINING PROGRAMS: Employee perception of training effectiveness significantly influences engagement and productivity. The responses of 62 employees revealed that a majority found the training programs at Graphiedit effective and valuable.

Table 6: Perceived Effectiveness of Training Programs

| Response | No. of Respondents | Percentage (%) |
|----------------------------|--------------------|----------------|
| Strongly Disagree | 3 | 4.8% |
| Disagree | 4 | 6.5% |
| Neither Agree nor Disagree | 17 | 27.4% |
| Agree | 24 | 38.7% |
| Strongly Agree | 10 | 16.1% |
| Total | 62 | 100% |



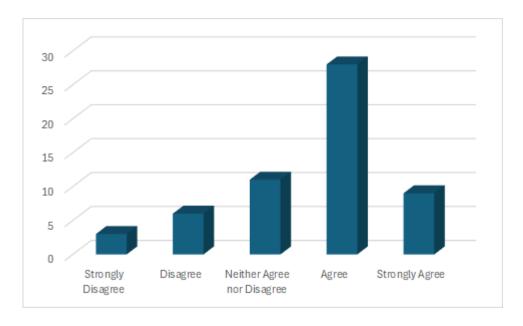
Graph 6: Perceived Effectiveness of Training Programs

Interpretation : From the above table, it is evident that 54.8% of employees (Agree + Strongly Agree) believe in the effectiveness of the training programs. However, the 27.4% neutral responses indicate an opportunity to enhance engagement by making training more relatable and interactive.

ALIGNMENT OF TRAINING PROGRAMS WITH JOB REQUIREMENTS: Training must be directly relevant to the responsibilities employees perform on the job. The following data reflects the alignment of training programs at Graphiedit with specific job roles.

Table 7: Alignment of Training Programs with Job Requirements

| Response | No. of Respondents | Percentage (%) |
|----------------------------|--------------------|----------------|
| Strongly Disagree | 3 | 4.8% |
| Disagree | 6 | 9.7% |
| Neither Agree nor Disagree | 11 | 17.7% |
| Agree | 28 | 45.2% |
| Strongly Agree | 9 | 14.5% |
| Total | 62 | 100% |



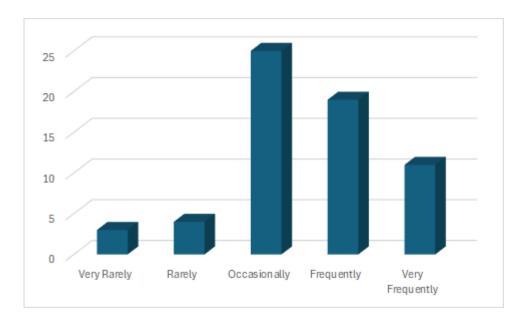
Graph 7: Alignment of Training Programs with Job Requirements

Interpretation: Approximately 59.7% of employees agree that training is aligned with their job roles, which indicates HR's success in designing relevant training. Nonetheless, 17.7% remained neutral, pointing toward the need for more tailored content through department-specific inputs.

FREQUENCY OF TRAINING PROGRAMS: The regularity of training plays a crucial role in continuous development. Employees were asked about the frequency of training programs at Graphiedit.

Table 8: Frequency of Training Programs

| Response | No. of Respondents | Percentage (%) |
|-----------------|--------------------|----------------|
| Very Rarely | 3 | 4.8% |
| Rarely | 4 | 6.5% |
| Occasionally | 25 | 40.3% |
| Frequently | 19 | 30.6% |
| Very Frequently | 11 | 17.8% |
| Total | 62 | 100% |



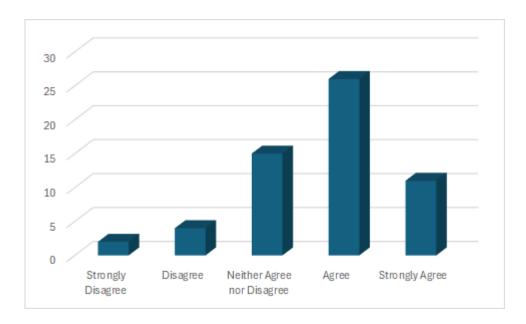
Graph 8: Frequency of Training Programs

Interpretation: A majority (71%) reported that training occurs occasionally or frequently, indicating regular sessions. However, around 11.3% noted infrequent training, suggesting inconsistencies that could be resolved through a fixed training calendar across all departments.

IMPACT OF TRAINING ON EMPLOYEE PERFORMANCE: One of the key objectives of training is to boost employee performance. The table below presents employees' perception of how training has impacted their job performance.

Table 9: Impact of Training on Employee Performance

| Response | No. of Respondents | Percentage (%) |
|----------------------------|--------------------|----------------|
| Strongly Disagree | 2 | 3.2% |
| Disagree | 4 | 6.5% |
| Neither Agree nor Disagree | 15 | 24.2% |
| Agree | 26 | 41.9% |
| Strongly Agree | 11 | 17.7% |
| Total | 62 | 100% |



Graph 9: Impact of Training on Employee Performance

Interpretation: As per the table, a significant portion (59.6%) agrees that training programs have positively impacted their performance. The 24.2% neutral responses could reflect the lack of post-training assessments or unclear performance metrics.

CONCLUSION: The investigation into the human resource planning, recruitment, and selection processes at GRAPHIEDIT, based on responses from 62 employees, offers valuable insights into how the organization attracts and retains talent. The data reveals that a substantial proportion of respondents recognize the company's commitment to structured HR planning and the strategic integration of training programs in workforce development. Specifically, 40.80% of the employees agreed, and 17.20% strongly agreed, that the training programs are effective in enhancing their professional capabilities. This majority response indicates an overall positive perception of the company's employee development framework.

Furthermore, the alignment of training initiatives with job requirements was acknowledged by 43.30% of employees, with an additional 16.60% strongly affirming this view. These findings underline GRAPHIEDIT's focus on practical, role-based training modules that enable employees to perform their responsibilities more efficiently. However, the 21% of neutral responses and 19.10% who disagreed or strongly disagreed indicate that there is room for improvement in making training content more applicable and engaging across departments.

The demographic profile of GRAPHIEDIT's workforce shows a mix of early-career and mid-level professionals, many of whom have accumulated 5–10 years of experience. This provides an ideal foundation for building advanced training structures and leadership development pipelines. Nevertheless, inconsistency in the frequency of training remains a concern. While 34.40% of employees noted frequent training opportunities, 40.10% stated that such programs are held only occasionally, and nearly 16% described them as rare or very rare. This disparity points to a need for more uniform scheduling and broader accessibility.

Another key takeaway is that while 41.40% of respondents agreed and 18.50% strongly agreed that training has positively impacted their performance, 24.20% expressed neutrality and 15.90% indicated some level of disagreement. These mixed responses suggest that GRAPHIEDIT could benefit from strengthening post-training evaluations, gathering timely feedback, and enhancing real-world applicability of its modules.

In summary, GRAPHIEDIT has laid a solid foundation in its HR planning and training mechanisms, but improvements in consistency, relevance, and personalization can further enhance the outcomes. By focusing on these areas, the organization can better prepare its workforce to meet the evolving demands of the creative industry while reinforcing its reputation as a forward-thinking employer.

FINDINGS: Based on the analysis of 62 employee responses, the following key findings were drawn regarding human resource practices at GRAPHIEDIT:

- 1. **Perceived Effectiveness of Training Programs**: A majority of employees reported that the training programs offered by GRAPHIEDIT are beneficial in enhancing job-related skills and improving work efficiency. The structured approach to employee development is largely appreciated.
- 2. **Clarity of Training Objectives**: Employees agreed that training goals and learning outcomes were communicated clearly in advance. This transparency allowed staff to prepare adequately and engage more meaningfully during the sessions.
- 3. **Job Relevance of Training Content**: While many respondents found the training programs relevant to their job roles, a notable portion remained neutral or uncertain. This indicates the potential to refine modules to be more task-specific and experiential.
- 4. **Training Frequency and Accessibility**: A considerable number of employees reported that training was held only occasionally or rarely. This suggests a lack of consistency in scheduling and highlights the need for a more frequent and regular training calendar.
- 5. **Impact on Performance and Career Progression**: Most employees acknowledged that participation in training had a positive influence on their overall performance and, in some cases, contributed to their career advancement within the organization.
- 6. **Diversity in Training Methods**: GRAPHIEDIT utilizes a mix of learning formats, such as webinars, on-site workshops, e-learning, and interactive sessions. This variety supports the development of both creative and technical competencies.
- 7. **Strategic Role of the HR Department**: While the HR department is seen as effective in coordinating training logistics and onboarding procedures, employees believe that a more proactive approach—such as conducting regular training need assessments and aligning content with long-term organizational goals—would greatly enhance HR's impact.

RECOMMENDATIONS: Based on the analysis of responses from 62 employees at GRAPHIEDIT, several strategic recommendations have emerged to refine the organization's human resource planning, recruitment, and selection procedures.

To begin with, GRAPHIEDIT should adopt a proactive manpower forecasting system. This means aligning workforce planning with long-term business objectives and market dynamics. By regularly assessing current staffing levels against projected organizational needs, HR can anticipate vacancies and skill shortages, thereby reducing last-minute hiring and operational disruptions.

Another critical recommendation is to strengthen recruitment sourcing channels. While internal referrals and traditional job postings have been widely used, expanding recruitment outreach through professional networks like LinkedIn, campus hiring, and industry-specific job portals can help attract a more diverse and skilled applicant pool. This would improve both the quantity and quality of applications received.

In terms of selection, standardizing assessment procedures is essential. The introduction of structured interviews, competency-based evaluation formats, and psychometric testing would help ensure fair, transparent, and merit-based hiring. This approach minimizes bias and helps identify candidates who are well-aligned with both job expectations and organizational culture.

Furthermore, HR should consider implementing a candidate experience strategy. Timely communication, clear job descriptions, and constructive feedback throughout the recruitment journey can significantly enhance the company's employer brand and attract top talent in the long run.

Finally, the organization is encouraged to establish a recruitment analytics framework. By tracking key hiring metrics such as time-to-fill, cost-per-hire, and new hire retention rate, HR can evaluate the effectiveness of recruitment campaigns and make data-driven improvements.

By acting on these targeted recommendations, GRAPHIEDIT can enhance its human resource planning and create a more efficient, inclusive, and sustainable recruitment and selection ecosystem, ultimately contributing to organizational success and employee satisfaction.

FUTURE SCOPE: Given the evolving nature of workforce dynamics and rapid technological advancements, the future scope of human resource planning and recruitment at GRAPHIEDIT is both promising and transformative. One of the most impactful future developments would be the integration of Artificial Intelligence (AI) and Machine Learning (ML) into recruitment processes. AI-enabled tools can screen resumes, predict candidate success rates, and even automate preliminary interviews, significantly speeding up the selection process while improving accuracy and reducing human bias.

Another emerging trend is the use of predictive analytics in workforce planning. By leveraging historical employee data and market trends, HR teams can predict attrition, anticipate future skill requirements, and optimize talent acquisition strategies in advance.

The adoption of Virtual Hiring Platforms also presents immense potential. With remote work gaining popularity, virtual recruitment fairs, digital onboarding, and virtual job simulations can offer candidates a realistic preview of their roles, ensuring better job-person fit and smoother transitions.

Moreover, employer branding and digital presence will play a pivotal role in future talent acquisition. Organizations must invest in enhancing their online image through authentic storytelling, employee testimonials, and social media engagement to attract top-tier candidates in a competitive job market.

Diversity and Inclusion (D&I) will also become a core aspect of future HR strategy. Incorporating D&I goals into recruitment plans and ensuring inclusive hiring practices will help GRAPHIEDIT build a more equitable and innovative workforce.

Lastly, the deployment of a cloud-based Human Resource Information System (HRIS) can revolutionize how data is managed, from job requisitions to candidate evaluations. An HRIS system will allow seamless tracking, scheduling, and reporting, giving HR more time to focus on strategic planning.

In summary, the future of HR at GRAPHIEDIT lies in embracing technological tools, data analytics, and inclusive strategies. These innovations will not only streamline operations but also create a talent-first culture that supports long-term growth and adaptability in an ever-changing corporate landscape.

Questionnaire for "Exploring Human Resource Planning, Recruitment, and Selection Procedure at Graphiedit" Participant Information (Optional)

Please provide the following demographic details:

1. Age Group

- □ 20–25 years
- □ 25–30 years
- □ 30–35 years
- □ 35–40 years
- □ 40 years and above

2. Gender

- □ Male
- □ Female
- □ Other

3. Educational Qualification

- Higher Secondary (Plus Two)
- □ Undergraduate (U.G)
- Postgraduate (P.G)
- Professional/Technical Qualification
- Other

4. Total Work Experience

- $^{\circ}$ 0–2 years
- □ 2–5 years
- □ 5–10 years
- □ 10–15 years
- More than 15 years

5. Current Department at Graphiedit

- ^o Human Resources
- Creative/Design
- □ Content/Editorial
- Marketing
- □ IT/Technical
- □ Other

Section A: Human Resource Planning

6. Does Graphiedit maintain a formal Human Resource Planning strategy?

- Strongly Disagree
- □ Disagree
- Neither Agree nor Disagree
- □ Agree
- Strongly Agree

7. Are staffing needs regularly reviewed based on organizational goals?

- Strongly Disagree
- Disagree
- Neither Agree nor Disagree
- □ Agree
- Strongly Agree

8. Does HR planning at Graphiedit support long-term company objectives?

- Strongly Disagree
- Disagree
- Neither Agree nor Disagree
- □ Agree
- Strongly Agree

9. Is the workforce planning process inclusive of employee feedback and suggestions?

- Strongly Disagree
- Disagree
- Neither Agree nor Disagree
- □ Agree
- Strongly Agree

10. Are HR forecasting methods (e.g., skill gap analysis, attrition trends) effectively implemented?

- Strongly Disagree
- □ Disagree
- Neither Agree nor Disagree
- □ Agree
- Strongly Agree

Section B: Recruitment Process

11. How satisfied are you with the recruitment process followed at Graphiedit?

- Very Dissatisfied
- Dissatisfied
- Neutral
- Satisfied
- Very Satisfied

12. Are recruitment advertisements and job postings clear and relevant?

- Strongly Disagree
- □ Disagree
- Neither Agree nor Disagree
- Agree
- Strongly Agree

13. Which recruitment channel is most effective at Graphiedit (in your opinion)?

- Campus Recruitment
- Online Job Portals
- Social Media Platforms

- Employee Referrals
- Walk-ins/Internal Transfers

14. Are job roles and expectations communicated transparently during recruitment?

- Strongly Disagree
- □ Disagree
- Neither Agree nor Disagree
- □ Agree
- Strongly Agree

15. Is the recruitment process timely and free from unnecessary delays?

- Strongly Disagree
- □ Disagree
- Neither Agree nor Disagree
- □ Agree
- Strongly Agree

Section C: Selection Procedure

16. Were your interviews conducted professionally and respectfully?

- Strongly Disagree
- □ Disagree
- Neither Agree nor Disagree
- □ Agree
- Strongly Agree

17. Was the selection process fair and unbiased?

- Strongly Disagree
- □ Disagree
- Neither Agree nor Disagree
- Agree
- Strongly Agree

18. Were you informed about the criteria for selection before the interview process?

- Strongly Disagree
- □ Disagree
- Neither Agree nor Disagree
- □ Agree
- Strongly Agree

19. Do you believe the selection process evaluated relevant job-related skills effectively?

- Strongly Disagree
- □ Disagree
- Neither Agree nor Disagree
- □ Agree
- Strongly Agree

20. How would you rate the overall transparency of the selection procedure at Graphiedit?

- Very Poor
- □ Poor
- Neutral
- Good
- Excellent

Section D: Overall Satisfaction and Suggestions

- 21. Do you think HR at Graphiedit is responsive and approachable for staffing issues?
 - Strongly Disagree
 - □ Disagree
 - Neither Agree nor Disagree
 - □ Agree
 - Strongly Agree
- 22. Do you feel the recruitment and selection procedures are aligned with industry standards?
 - Strongly Disagree
 - □ Disagree
 - Neither Agree nor Disagree
 - □ Agree
 - Strongly Agree
- 23. Has the HR team been transparent in communication throughout your hiring journey?
 - Strongly Disagree
 - □ Disagree
 - Neither Agree nor Disagree
 - □ Agree
 - Strongly Agree
- 24. Do you believe that new employees at Graphiedit are selected based on merit and potential?
 - Strongly Disagree
 - □ Disagree
 - Neither Agree nor Disagree
 - □ Agree
 - Strongly Agree
- 25. Would you recommend Graphiedit's recruitment system to other professionals or job seekers?
 - Definitely Not
 - Probably Not
 - □ Not Sure
 - Probably Yes
 - Definitely Yes

Optional Open-Ended Questions:

26. What suggestions would you give to improve the recruitment or selection process at Graphiedit? *Your Response:*

| 27. | What part of the HR planning or staffing process impressed or concerned you the most? |
|-----|---|
| | Your Response: |
| | |
| | |
| | |

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REFERENCES

- 1. Bhakuni, K., & Maurya, S. (2025). A Comprehensive Review of Recruitment and Selection Practices in Modern Organizations. Shodhshauryam, International Scientific Refereed Research Journal, 8(1), 159-163.
- 2. Bohlouli, M., Mittas, N., Kakarontzas, G., Theodosiou, T., Angelis, L., & Fathi, M. (2020). Competence Assessment as an Expert System for Human Resource Management: A Mathematical Approach. arXiv preprint arXiv:2001.09797.
- 3. Mujtaba, D. F., & Mahapatra, N. R. (2024). Fairness in AI-Driven Recruitment: Challenges, Metrics, Methods, and Future Directions. arXiv preprint arXiv:2405.19699.
- 4. Onik, M. M. H., Miraz, M. H., & Kim, C.-S. (2018). A Recruitment and Human Resource Management Technique Using Blockchain Technology for Industry 4.0. arXiv preprint arXiv:1812.03237.