

Job Title: Tech Trainee

Location: Bengaluru (On-site)

Department: Technology / Software Development

About GISUL:

GISUL is a growing technology-driven organization committed to delivering innovative solutions across digital transformation, software development, and automation. We believe in nurturing young talent and providing hands-on exposure to real-world technology challenges.

Role Overview:

As a **Tech Trainee** at GISUL, you will be part of a structured training program designed to build a strong foundation in software development, problem-solving, and project delivery. You'll work closely with our engineering team, gaining exposure to various tools, frameworks, and technologies while contributing to live projects.

Key Responsibilities:

- Learn and apply programming concepts in real-world projects.
- Assist in developing, testing, and maintaining web and mobile applications.
- Collaborate with cross-functional teams to deliver quality software solutions.
- Participate in technical discussions, code reviews, and innovation sessions.
- Document processes, technical findings, and updates regularly.

Eligibility:

- B.E / B.Tech / MCA (2025 or 2026 batch preferred)
- Strong fundamentals in programming languages such as **Python, Java, JavaScript, or C++**.
- Good understanding of **OOPs, Data Structures, and Algorithms**.

- Familiarity with **web technologies (HTML, CSS, React, Node.js, etc.)** is an added advantage.

Skills & Attributes:

- Logical and analytical mindset with problem-solving ability.
- Eagerness to learn and adapt to new technologies.
- Strong communication and teamwork skills.
- Positive attitude and commitment to continuous improvement.

Compensation:

- **Stipend:** ₹8 to 12,000 per month during the training period
- **Post Training Package:** ₹4-5 LPA (based on performance and successful completion)

Growth Path:

Trainees who successfully complete the program will be absorbed as **Software Engineers** and will continue to work on advanced technology projects, contributing to product development and innovation initiatives.

Interview Mode: Virtual and final round offline.