



SPHOORTHY
ENGINEERING COLLEGE
(AUTONOMOUS)
Passion Ignited @ Sphoorthy



TRAINING & PLACEMENT CELL

19/9/2026

SPHN/2025-26/PLACEMENT/009

CIRCULAR

It is hereby informed to all Placement Interested Students (IV-I) that the Training & Placement Cell is organizing “**Gradmint Technologies Private Limited Campus Drive for 2027 Graduates**” on 21st Sept 2026 at 9.00 a.m. Hence, All the IV-II students are directed attend the Drive without fail.

Note:

⇒ All the students must attend the drive without fail. Absentees will not be permitted to participate in further upcoming drives.

CHIEF COORDINATOR & TPO

PRINCIPAL

Copy to: -

THE SECRETARY	For the Information <i>A. Balan</i>
IQAC-CHIEF COORDINATOR	For the Information <i>Yashwanth</i>
HOD CSE - AIML	For circulating among their students and necessary action <i>for 19/9/26</i>
HOD CSE - DATA SCIENCE	For circulating among their students and necessary action <i>for 19/9/26</i>
HOD CSE - CYBER SECURITY	For circulating among their students and necessary action <i>for 19/9/26</i>
HOD CSE	For circulating among their students and necessary action <i>for 19/9/26</i>
COE / EXAM BRANCH	For the Information

Request for Permission to Conduct Campus Recruitment Drive – 21 September 2026

1 message

Fri, Sep 18, 2026 at 6:03 PM

Gradmint Technologies <info@gradminttechnologiespvtltd.com>

To: placements <placements@sphoorthyengg.ac.in>, drhemanath <dr.hemanath@sphoorthyengg.ac.in>

Cc: Vallapu Shireesh <vallapu.shireesh@gradminttechnologiespvtltd.com>, Gradmint Technologies <hr@gradminttechnologiespvtltd.com>

Dear Hemanath,

Greetings from Gradmint Technologies Private Limited!

We would like to request permission to conduct a **Campus Recruitment Drive** at **Sphoorthy Engineering College** on **Monday, 21 September 2026**, for eligible B.Tech students.

The recruitment drive will focus on identifying talented students for our technical roles and providing them with career opportunities.

Drive Details:

- **Company:** Gradmint Technologies Private Limited
- **Date:** Monday, 21 September 2026
- **Drive Type:** Campus Recruitment Drive
- **Eligible Students:** B.Tech – 2026 & 2027 Pass-out Batches
- **Team Size:** 5 members from our recruitment team
- **Work Locations:** Hyderabad & Visakhapatnam
- **Mode:** On-site

Career Opportunity:

Selected candidates will be considered for suitable roles based on their performance in the selection process. High-performing candidates may also receive a **Pre-Placement Offer (PPO)** with a package of **₹3 LPA to ₹6 LPA**, based on their skills and performance.

Please find the **Job Description (JD)** attached with this email for your reference. It contains the complete details regarding the **eligibility criteria, technical domains, stipend, duration, and selection process**.

We kindly request your approval and support in conducting the recruitment drive on the mentioned date. We would also appreciate your assistance in coordinating with the eligible students and making the necessary arrangements for the drive.

We look forward to your positive response and an opportunity to engage with the talented students of Sphoorthy Engineering College.

Thank you for your time and consideration.

Best Regards,
Santhosh
CEO & Director
Gradmint Technologies Private Limited

CAMPUS RECRUITMENT DRIVE

Gradmint Technologies Private Limited

Company Overview & Contact

- **Organization:** Gradmint Technologies Private Limited
- **Official Website:** gradminttechnologiespvtltd.com
- **Corporate Email:** info@gradminttechnologiespvtltd.com
- **Work Locations:** Hyderabad & Visakhapatnam (On-Site)

Program Specifications

Parameter	Specification
Role	Technology Graduate Intern
Internship Duration	6 Months
Stipend	₹10,000 – ₹15,000 per month (Performance-based)
Eligible Batches	2026 and 2027 Passing Out (B.Tech / B.E.)
Work Mode	On-site (Hyderabad / Visakhapatnam)
Future Prospects	Pre-Placement Offer (PPO) opportunities for high performers, with packages ranging from 3 LPA to 6 LPA.

Academic Eligibility Criteria

- **Degree:** B.Tech / B.E. (CSE, IT, AI/ML, Data Science, ECE, and allied engineering branches)
- **Academic Cut-off:** Minimum 6.0 / 10 CGPA (or 60% equivalent) throughout academic career (10th, 12th/Diploma, and current B.Tech semesters)
- **Backlog Policy:** No active / standing backlogs at the time of recruitment

Technical Domains & Tracks

1. AI/ML

- **Focus Areas:** Machine learning fundamentals, model evaluation, supervised/unsupervised learning, neural network architectures, and basic NLP/Computer Vision.
- **Key Skills:** Python, Scikit-learn, TensorFlow / PyTorch, Pandas, NumPy.

2. Python Developer

- **Focus Areas:** Object-oriented programming (OOP), backend API design, database querying, server-side business logic.
- **Key Skills:** Core Python, Django / FastAPI / Flask, SQL (PostgreSQL / MySQL), REST APIs, Git.

3. AWS DevOps

- **Focus Areas:** Cloud infrastructure deployment, CI/CD pipeline automation, containerization, system administration.
- **Key Skills:** AWS Services (EC2, S3, IAM, VPC), Linux OS C Bash Scripting, Docker, Git.

4. Data Science

- **Focus Areas:** Statistical analysis, exploratory data analysis (EDA), data cleaning, predictive modeling, feature engineering.
- **Key Skills:** Python, Pandas, NumPy, Scikit-learn, Matplotlib, Seaborn, Statistics & Probability.

5. Data Analyst

- **Focus Areas:** Querying structured datasets, data aggregation, designing intuitive business intelligence dashboards, KPI monitoring.
- **Key Skills:** Advanced SQL (Joins, Aggregations, Window Functions, CTEs), Microsoft Power BI / Tableau, Advanced Excel.

5-Stage Selection Process

[Stage 1] → Resume & Portfolio Screening

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[Stage 2] → Online Assessment / Coding Test

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[Stage 3] → Technical Interview – Round 1 (Foundations & DSA)

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[Stage 4] → Technical Interview – Round 2 (Projects & Problem Solving)

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[Stage 5] → HR /Fitment Interview

1. Stage 1 — Resume Screening: Review of academic marks, technical projects, GitHub profile, and domain alignment.
2. Stage 2 — Online Assessment / Coding Test: Tests covering quantitative aptitude, logical reasoning, computer science fundamentals, and hands-on coding problems.
3. Stage 3 — Technical Interview – Round 1: Evaluation of core programming concepts, data structures, algorithms, and domain-specific foundations.
4. Stage 4 — Technical Interview – Round 2: Detailed project walkthrough, architecture discussions, live debugging, and scenario-based technical questions.
5. Stage 5 — HR Interview: Verification of location preference (Hyderabad / Visakhapatnam), communication skills, team fitment, and internship schedule confirmation.

Student Instructions

1. Candidates must carry hard copies of their updated resume and college ID card during the drive.
2. Candidates are advised to keep their GitHub repositories and project demo links ready for the technical rounds.
3. For any queries, students can contact their college Training & Placement Cell or reach out to info@gradminttechnologiespvtltd.com.