



## Registration Open for Ceremorphic Campus Recruitment Drive – Class of 2026 Graduates

All final-year **B.Tech (ECE)** students of the Class of 2026 are hereby informed that **CEREMORPHIC TECHNOLOGIES** will be conducting an **on-campus recruitment drive** at RGUKT-Basar.

As per the company's proposal, the engagement will be in the form of an **Internship-cum-Job Offer (Analog Intern)**:

- Internship with a stipend of **₹30,000 per month** for the first six months
- Internship with a stipend of **₹40,000 per month** for the next six months
- On successful completion of the internship, and subject to satisfactory performance, students will be considered for **full-time conversion with a CTC aligned to industry standards**

### Job Profile

A key component of the company's system is the **high-speed interconnect**. The Designer would be responsible for a core part of the high-speed PHY, including PCIe, Ethernet, and USB, in advanced FinFet technology nodes. The role requires a strong understanding of analog/mixed-signal circuit theories and expert hands-on design skills.

### Key Requirements

- Strong understanding of analog/mixed-signal design theories and practical concepts such as mismatch, ratio-metric, linearity, stability, noise, and low-power
- Strong understanding of one or more core components of a high-speed PHY: CDR, PLL, PI, CTLE, TX Driver, Serializer/De-Serializer
- Experience in circuit tradeoff analysis, ability to comprehend system-level specs and their impacts on circuit design; knowledge of PAM4 systems is a plus
- Understanding of physical layout requirements with hands-on ability to perform critical layouts; FinFet experience is a plus
- Proven track record of successful tape-out and silicon meeting performance and power specifications; experience in chip debug/validation/characterization
- Strong communication skills to present technical issues and reviews effectively

### Eligibility

- Top students based on academics (Above 8 CGPA)
- Branch: **ECE only**

All eligible students are advised to prepare accordingly and participate in the recruitment process.

**Interested and eligible students must register at the given link on or before 11.09.2025, 4:30 PM.**

[Registration Form](#)

For any queries, please reach out to **T&P Office**.

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*Training & Placement Office*  
RGUKT-Basar