Placement/Internship request- College of Engineering Trivandrum, Kerala

Greetings from the Placement cell, College of Engineering Trivandrum

I hope this message finds you well. I am Dr. Unnikrishnan M, Placement Officer at College of Engineering Trivandrum (CET, [www.cet.ac.in](http://www.cet.ac.in)), a premier Engineering institution in India owned by the Government of Kerala. We understand that **[Company Name]** is a leading provider of semiconductor solutions and electronic design technologies. I am writing this mail to extend a sincere request to include our students in the future placement processes for fresh graduates in your esteemed organization. With an **NIRF rank of 108 and a KIRF rank of 1**, our college is committed to nurturing the next generation of innovators and leaders in the field.

We believe that below are the reasons why CET can be considered

1. Excellent Academic Reputation: CET is known for its top-notch education, producing highly skilled engineers. Our graduates are equipped with a robust theoretical foundation and practical experience in various engineering disciplines, which includes Computer Science, Electronics, Mechanical, Electrical, MBA, MCA, Post graduate and Doctoral work etc.

2. Strong Industry Connections: CET, the Oldest Engineering College in Kerala with 50,000 plus alumni holding leadership positions across the globe, has established strong ties with industries, providing students with valuable opportunities for internships and placements. This collaboration ensures that CET graduates are well-prepared for the industry and familiar with real-world engineering practices.

3. Chips to Startup programme: Our institution is an active participant in the prestigious Chips to Startup (C2S) programme, an initiative funded by the Ministry of Electronics and Information Technology (MeitY), Government of India. We have been selected under Category 1 of the C2S initiative and have received a significant grant of ₹4.7 crore for the development of semiconductor solutions and the training of skilled manpower in the field of chip design and related technologies.

4. Focus on Innovation: CET encourages innovation and fosters a culture of creativity among its students. This focus on innovation equips graduates with the ability to think outside the box and find innovative solutions to complex problems.

We would be privileged if [Company Name] accept our invitation to visit the campus to conduct a campus recruitment at your convenience. Our final years are open to both full-time roles and internships. Please let us know your availability, and we will be happy to accommodate your schedule.

[[Brochure Link]](https://drive.google.com/file/d/1_8qqd-US17HtMRj9IooHw7ZTjbQKttgP/view)

With regards,

Dr. Unnikrishnan M.

Training and Placement Officer,

College of Engineering Trivandrum, Trivandrum -16

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[LinkedIn – CGPU CET](https://www.linkedin.com/in/cgpu-college-of-engineering-trivandrum/)