# Training Notification Form, IIT Delhi

## Company Overview

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| **Name:** | Texas Instruments |
| **Website:** | [www.ti.com](www.ti.com) |
| **Company Type:** | Core (Technical) |
| **Description:** | Texas Instruments Incorporated (TI) is a global semiconductor company that designs and manufactures semiconductors and various integrated circuits. TI is one of the top-10 semiconductor companies worldwide, based on sales volume and is focused on developing analog chips and embedded processors, which account for more than 80% of our revenue. TI has been a pioneer in many innovations in the semiconductor domain including the development of the first integrated circuit, the first patent on a single-chip microprocessor, the first single-chip linear predictive coding speech synthesizer, developing the prototype of the world's first transistor radio and the invention of the digital light processing device (also known as the DLP chip), which serves as the foundation for the award-winning DLP technology and DLP Cinema (used in IMAX theatres). |
| | TI India was set up in 1985 and has R&D presence for all the major business units of TI including Analog (Data Converters, Amplifiers, Clocks & Synthesizers, Motor Drives, Power Management) and Embedded Processors (Connected Microcontrollers, Radar, ADAS - Advanced Driver Assistance, Infotainment Processors etc.) and caters to products for different market segments - Industrial, automotive, personal Electronics, Communication and Enterprise. |
| | By employing the world's brightest minds, TI creates innovations that shape the future of technology. TI is helping about 100,000 customers transform the future, today. We're committed to building a better future – from the responsible manufacturing of our semiconductors, to caring for our employees, to giving back inside our communities and developing great minds. Put your talent to work with us – change the world, love your job! |

## Project Details

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| **Designation:** | Embedded Software Intern |
| **Type:** | Core (Technical) |
| **Location:** | Bangalore |
| **Project Details:** | Varies based on team |

## Stipend Details

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| **Stipend:** | 60,000 INR Per Month |
| **Accommodation:** | Yes |

| Travel Expenses: | Yes |
|---|---|
| Perks / Bonus: | One time payment INR 25000 towards travel and initial accommodation |

# Selection Process

| Resume Shortlist: | Yes |
|---|---|
| Written Test: | No |
| Online Test: | Yes |
| Group Discussion: | No |
| Personal Interview: | Yes |
| No. of Offers: | 5 |

# Eligibility

| Diversity Recruiting: | No |
|---|---|
| Eligible Years: | Graduating in 2026 (Third Year Students) - Dual Degree, Graduating in 2025 (Pre-Final Year Students) - B.Tech / Dual / Master's |
| Eligible Departments: | B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Mathematics & Computing, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing |