Internship Notification Form, IIT Delhi

About Organisation

Name of Company: Intel India Ltd.

Date of Establishment: 1968-07-18

Number of Employees: -

Social Media Page Link:

Website: https://www.intel.com/content/www/us/en/homepage.html

Type of Organization: MNC (Foreign Origin)

Location of Head office: Santa Clara, California

Nature of Business: Core Engineering & Technology

Internship Profile

Job Title: Intern

Job Description: - Hardware Engineer conducts research, definition, design,

verification 8 documentation for SoC (Systemon a Chip)

development.

 Performs Logicdesign forintegration of cell libraries, functional units, and sub-systemsinto SoC full chip designs. Register Transfer Level coding. and simulation

for SoCs

 Contributes to the development of multidimensional designs involving the layout of complex integrated circuits

 Will be working on aspects of the SoC design flow from high-level design to synthesis, place and route, timing, and power to create a design database that is ready

formanufacturing.

- Initiates, guides, and coordinates overall design and

development of new ideas and products

 He/She should be willing to ramp up quickly on required areas like RTL, Verification/Validation, Structural Design /

Physical Design, Analog Firmware, Embedded etc

Minimum No. of Hires: 5

Expected No. of Hires: 5

Location(s)/Place of Posting/Online: Bangalore / Hyderabad

Skillset: -

Minimum CGPA: 7

Students with backlog eligible: No

Selection Process

Resume Shortlist: Yes

Mode of Selection: Virtual

Resume shortlisting before test?: No

Test: No

Group Discussion: No

Personal Interview: No

Technical Round: Yes

HR Round: No

Medical Test: No

Eligible Academic Programs

Diversity No

Recruiting:

Graduating in 2026 (Pre-Final Year Students) - B.Tech / Dual / Master's

Eligible Years:

Eligible B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering,

Departments: B.Tech in Electrical Engineering (Power and Automation), B.Tech in Engineering

Physics, B.Tech and M.Tech in Computer Science & Engineering

Stipend Details

Stipend (per month) (In INR Per 40,000 INR Per Month

Month):

Accommodation: No