

Job Notification Form, IIT Delhi

Company Overview

Name:	Intel Technologies Pvt Ltd
Website:	www.intel.in
Company Type:	Other (Semiconductor)
Description:	Intel Corporation is an American multinational corporation and technology company headquartered in Santa Clara, California. It is the world's largest semiconductor chip manufacturer by revenue, and is the developer of the x86 series of microprocessors, the processors found in most personal computers

Job Details

Designation:	Hardware(Btechs)
Type:	Core (Technical)
Place of Posting:	Bangalore,hyderabad
Job Details:	<p>We have roles in Architecture, AI/ML, Digital and Analog domain</p> <p>JD:</p> <ul style="list-style-type: none">• Oversees definition, design, verification, and documentation for SoC (System on a Chip) development.• Determines architecture design, logic design, and system simulation.• Defines module interfaces/formats for simulation.• Performs Logic design for integration of cell libraries, functional units and sub-systems into 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.• Performs all 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 for manufacturing.• Analyzes equipment to establish operation infrastructure, conducts experimental tests, and evaluates results.• May also review vendor capability to support development. <p>He/She should be willing to ramp-up quickly on required areas like RTL, Verification/Validation, Structural Design / Physical Design, Analog, Firmware, Embedded etc</p>
Joining By:	28 July 2022

Salary Details

CTC:	1,655,246 INR Per Annum
Gross:	906,660 INR Per Annum

CTC Breakup:	HB & Payouts 350000(2 Payments) \$3000RSU-3yrs quaterly Vesting
Perks / Bonus:	Gross Remuneration (Total Cash+retrials+SPP+Hiring Bonus*Bonus+Hiring Stock**)

Selection Process

Resume Shortlist: Yes

Written Test: No

Online Test: Yes

Group Discussion: No

Medical Test: No

Personal Interview: Yes

No. of Rounds: 1

No. of Offers: 20-25(Including Both Hardware and Software)

Minimum CGPA: 7

Eligibility

Recruiting PHDs: No

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