Job Notification Form, IIT Delhi

Company Overview

Name:	Micron Technologies India Operations LLP
Website:	www.micron.com
Company Type:	Core (Technical)
Description:	Micron is a world leader in innovative memory solutions that transform how the world uses information. For over 40 years, our company has been instrumental to the world's most significant technology advancements, delivering optimal memory and storage systems for a broad range of applications.

Job Details

Designation:	ASIC Design Engineer
Type:	Core (Technical)
Place of Posting:	Hyderabad/Bangalore
Job Details:	As an ASIC Design Engineer at Micron Technology, Inc., you will be involved with the design of complex RTL IP's in cutting edge flash controller ASIC's. You will be tasked with developing micro architecture development, RTL coding, lint, Clock domain Crossing (CDC) checks and low power definition. You will have the opportunity to interact with verification and physical design teams for test plan reviews, constraint reviews and support. Education Requirements:: Bachelors, Master's or PhD degree in Electrical Engineering. Coursework in the following areas: Digital logic design, CMOS circuit design, Verilog/VHDL coding, Logic Synthesis, Signals and systems, Microelectronic Devices and Circuits, Semiconductor Devices, Analog Integrated circuits, Semiconductor Physics. Prior relevant work or internship experience preferred but not must.
Joining By:	18 July 2022

Salary Details

CTC:	2,065,224 INR Per Annum
Gross:	1,486,400 INR Per Annum
CTC Breakup:	Bachelors Masters Base Pay 1430000 Base Pay 1540000 IPP*** 143000 IPP*** 154000 Discretionary Allowance 56000 Discretionary Allowance 56000 Provident Fund 85824 Provident Fund 92400

Relocation amount** 200000 Relocation amount** 200000
Joining Bonus* 150000 Joining Bonus* 150000

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	2
No. of Offers:	2
Minimum CGPA:	7

Eligibility

Recruiting PHDs:	No
Eligible Departments:	B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech and M.Tech in Computer Science & Engineering, M.Tech in Communications Engineering, M.Tech in Computer Science & Engineering, M.Tech in Computer Technology, M.Tech in Control & Automation, M.Tech in Instrument Technology, M.Tech in Integrated Electronics & Circuits, M.Tech in Power Electronics, Electrical Machines & Drives, M.Tech in Power Systems, M.Tech in Radio Frequency Design & Technology, M.Tech in Telecommunication Technology & Management, M.Tech in VLSI Design Tools & Technology, M.S.(R) in VLSI Design Tools and Technology, M.S.(R) in Electrical Engineering, M.S.(R) in Computer Science & Engineering, M.S.(R) in Telecommunication Technology and Management