Job Notification Form, IIT Delhi

Company Overview

Name:	Ceremorphic Technologies Private Limited
Website:	https://www.ceremorphic.com/
Company Type:	Information Technology
Description:	Ceremorphic, Inc. is a startup company, founded by industry veterans in the semiconductor industry, headquartered in Silicon Valley (San Jose, CA USA) with a development center in Hyderabad, India. The Company focusses on research backed product development and has formed a highly talented team of over 150 people world-wide. Ceremorphic has advisory panel which includes very accomplished academicians from Stanford University, University of Texas Austin, and University of California Los Angeles and IITs.
	Ceremorphic is developing advanced System-on-Chip (SoC) and system product in TSMC 5nm node for the next industrial revolution. The company has done extensive research in machine learning algorithms, multi-thread processing, quantum resistant security algorithms, reliability engineering, analog computing and low energy device architectures and has over 100 patents.
	Ceremorphic processors address inference, training, and scientific applications in both consumer and industrial markets with unprecedented power performance differentiation

Job Details

Designation:	Engineer - Digital Design
Type:	Core (Technical)
Place of Posting:	Hyderabad
Job Details:	The incumbent will be working on the below skills:
	Digital Design: Digital design, Verilog, processor architecture, FPGA implementation, SoC concepts.
Joining By:	1 June 2022

Salary Details

CTC:	3,000,000 INR Per Annum
Gross:	1,200,000 INR Per Annum
CTC Breakup:	1200000 (Fixed) 250000 (Sign-On Bonus) 150000 (Performance Incentive) 1400000 (Guaranteed Bonus)

Perks / 250000 (Sign-On Bonus)
Bonus: 150000 (Performance Incentive)
1400000 (Guaranteed Bonus)

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	3
No. of Offers:	5
Minimum CGPA:	8

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 Computer Science & Engineering, M.Tech in Computer Technology, M.Tech in Control & Automation, M.Tech in Integrated Electronics & Circuits, M.Tech in Radio Frequency Design & Technology, M.S.(R) in Electrical Engineering