

Job Notification Form, IIT Delhi

Company Overview

Name:	Mediatek Bangalore Pvt Ltd
Website:	https://www.mediatek.com/
Company Type:	Core (Technical)
Description:	We lead the market in chipset sales for Smartphone, Smart TVs, Voice Assistant Devices (VAD), Android tablets, feature phones, and optical disc products. We build chips that are less about connecting people to their devices and more about connecting your devices to what matters. Connecting to the things that shape our lives, makes us smarter, healthier and improve everyday life.

Job Details

Designation:	Communication Engineer
Type:	Core (Technical)
Place of Posting:	Bangalore
Job Details:	<p>Responsibility</p> <p>Design and development of LTE L1/L2/L3/L4 modem SW. Fixing defects and updating the analysis results in the defect tracking system Participate in system level analysis and debugging complex issues</p> <p>Technical Skills</p> <p>Experience in LTE or any other cellular wireless technology Good Understanding of 3GPP requirements for LTE & Multimode aspects Experience in LTE protocol stack SW development (L1/L2/L3/L4) Experience in embedded software development Programming in C/C++ Excellent analytical and debugging skills (Desirable) Working experience of LTE Protocol stack SW development</p>
Joining By:	1 July 2022

Salary Details

CTC:	2,500,000 INR Per Annum
Gross:	1,610,000 INR Per Annum
CTC Breakup:	Base pay : 16,10,000 Variable Pay upto : 4,00,000
Perks /	Sign on Bonus : 5,00,000

Bonus:

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: 6

Minimum CGPA: 7

Eligibility

Recruiting PHDs: Yes

Eligible Departments: M.Tech in Communications Engineering, M.Tech in Computer Technology, M.Tech in Instrument Technology, M.Tech in Optoelectronics & Optical Communication, M.Tech in Radio Frequency Design & Technology, M.Tech in Telecommunication Technology & Management, M.S.(R) in Telecommunication Technology and Management