Job Notification Form, IIT Delhi

Company Overview

Name: Qualcomm

Website: www.qualcomm.com

Company Type: Core (Technical)

Description: www.Qualcomm.com

Job Details

Designation: Software Engineer-Btech

Type: Core (Technical)

Place of Posting: Job Location : Hyderabad / Bangalore / Chennai / Noida

Job Details: We know our employees' ideas change the world. For more than three decades, we've been a
global leader in mobile technology, continually pushing the boundaries of what's possible.
Working with customers across industries — from automotive to health care, from smart cities to
robotics— we continue to accelerate innovation and unlock new possibilities in a time where
everything is connected. By joining the Qualcomm family, you too can bring the future forward
faster.
As a software engineer, you will design, develop Software for Qualcomm's mobile chipsets
which are based on cutting edge technology.. Qualcomm is looking for energetic, creative and
self-driven engineer to work in
➤ Multimedia Technologies such as Audio and Video codecs, Image Processing,
➤ Wireless Modem Technologies, such as 4G, WiFi, Bluetooth, Self-Organizing Networks.
➤ Platform Level SW, such as, Linux, Android, Windows, Board Support Packages.
➤ IOT Technologies, for Connected Cameras, Smart Assistants, Drones, Virtual Reality,
Augmented Reality.
Campus Grads will be working on following areas:
• Development of real-time embedded software and device drivers
• Mobile SW development for Windows Mobile, Android or Linux
• Good understanding of OS concepts, Data structures, etc
• C/C++ and object oriented design
• Wireless network standards such as CDMA/GSM/UMTS/LTE
• Linux/UNIX, Linux Drivers, Linux Kernel Development
• Protocols such TCP/UDP/IP/SIP/RTP etc
• Multimedia technologies including Audio, Video, Imaging
• Excellent analytical and problem solving skills
• Ability to collaborate and work in teams.
• Good verbal and written communication skill

Opportunities include:
• SW development for Android, Window Mobile based Embedded Platforms
• Multimedia software stack, firmware and driver Development
• Wireless Modem and connectivity Software and Firmware Development
• Communication protocol stack Software Development
• Kernel, BSP and Device Driver Development
• Application SW and UI development.
• SW Architecture for embedded devices based on Android, Windows.
• Design and development based on Object oriented programming.

Joining By: 1 August 2021

Salary Details

CTC:	3,000,000 INR Per Annum
Gross:	1,200,000 INR Per Annum
CTC Breakup:	omponent Amount Total Gross Pay INR 12.00 L Retirals (PF and Gratuity) INR 0.69 L Performance Bonus* INR 1.20 L Joining Bonus INR 4.75 L Relocation Bonus (Paid within 60 days) INR 0.50 L Restricted Stock Value Awards (Vesting in 3 years)** INR 7.50 L ($ 10000) *Based on individual & Organization Performance || **RSU -33% vesting every year Additional Benefits : Relocation Assistance , Insurance , Transportation $1= INR 75

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:	3
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 in Mathematics & Computing |