

**Company :** Qualcomm  
**Company Name :** Qualcomm India Pvt Ltd  
**Nature Of Business :** SemiConductor  
**Designation :** Engineering - Software

**Tentative Job Location :** Hyderabad / Bangalore / Chennai / Noida

**Job Area :**Engineering - Software

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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.

**Education:**

**Masters, Bachelors: Computer Science Engineering, Communication Engineering, ECE,**

**Description :**

Program	AE	BSBE	CE	CHE	CSE	EE	ES	ME	MSE	PHY	CHM	MTH	ECO	DES	IME	CGS	HSS	EEM	MSP	NET	PSE	Stats
BT	No	No	No	No	Yes	Yes	--	No	No	--	--	--	--	--	--	--	--	--	--	--	--	--
BS	--	--	--	--	--	--	No	--	--	No	No	No	No	--	--	--	--	--	--	--	--	--
MT	No	No	No	No	Yes	Yes	No	No	No	--	--	--	--	--	No	--	--	No	No	No	Yes	--



(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
Bond :	False
CPI CutOff :	0.0
Medical Requirments :	NA
Resume Shortlist :	True
Resume Shortlist Criteria:	N/A
Aptitude Test:	True
Aptitude Test	N/A
Duration: Group Discussion:	False
Technical Test:	True
Technical Test	N/A
Duration: Technical Interview:	True
Technical Interview Duration:	N/A
Number of Techincal Interview Rounds:	0
HR Interview:	True
HR Interview Duration:	N/A
Additional Information:	