

Job Notification Form, IIT Delhi

Company Overview

Name:	QuNu Labs Pvt Ltd
Website:	www.qnulabs.com
Company Type:	Core (Technical)
Description:	QNu Labs is a leader in quantum-safe cryptography products and solutions, offering unconditional and forward security of data on the internet and cloud.

Job Details

Designation:	Software Engineer
Type:	Core (Technical)
Place of Posting:	Bengaluru
Job Details:	<p>Design, development & testing:</p> <ol style="list-style-type: none">1. Experienced in object oriented design method2. Should have designed software systems and familiarity with design and development of frameworks using C/C++, Go Lang.3. Knowledge of Python as a scripting language and work experience is advantageous and useful in guiding the team.4. Understanding of UML for design description (not specific to a tool) is an added advantage.5. Should have held responsibility for designing a moderate software system using C++ and should have programmed certain modules by himself/herself.6. Should have understanding and implementation knowledge of unit testing and should have implemented them in the product.7. Through understanding of the Linux operating system(OS), and should have implemented the product on Linux for an embedded environment. With good understanding of process, threads and locking mechanisms. Socket programming and network understanding is required. Understanding of Sqlite3 on C++ is mandatory.8. Understanding of embedded development, debugging on embedded platforms is a must.9. Should have good understanding of testing of software at module level and at the system level.10. Scripting tests for the modules developed, Git knowledge and CI knowledge.
Joining By:	1 September 2021

Salary Details

CTC:	1,300,000 INR Per Annum
Gross:	650,000 INR Per Annum

CTC Breakup:	HRA, Medical, Meal coupons, special allowance
Perks / Bonus:	medical insurance, mobile reimbursements

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	3-4
No. of Offers:	2
Minimum CGPA:	8.5

Eligibility

Recruiting PHDs:	No
Eligible Departments:	B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Chemical Engineering, B.Tech in Civil Engineering, B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Engineering Physics, B.Tech in Engineering and Computational Mechanics, B.Tech in Materials Engineering, B.Tech in Mathematics & Computing, B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, B.Tech in Textile Engineering, M.Tech in Computer Science & Engineering