

Job Notification Form, IIT Delhi

Company Overview

Name:	Zauba Technologies Private Limited (Zauba Cloud)
Website:	https://zauba.company/
Company Type:	Private Sector
Startup:	Yes
Year of Incorporation:	2015
Description:	<p>Zauba Cloud is a startup based in Bangalore.</p> <p>Zauba is developing the next generation edge cloud computing platform, designed to run on a globally distributed network of data centers, that is ideal for IOT, Blockchain and web applications of the future</p>

Job Details

Designation:	Software Development Engineer (R&D)
Type:	Information Technology
Place of Posting:	Bangalore
Job Details:	<p>You are a computer scientist who is a generalist in nature. As a member of Zauba Cloud's R&D team, you will be working on extraordinary software engineering challenges, some of which may not be solvable. Following are some examples of the kind of work you would be doing -</p> <ul style="list-style-type: none">• Design and develop PAAS platform that forms core part of applications on Zauba Cloud• Design and develop systems for logging, monitoring and administration of Zauba Cloud platform• Design and develop storage deduplication technologies• Build system for hibernation and live migration of containers and virtual machines• Design and develop cloud native micro virtual machines• Architect and build millisecond optimised network routers to handle billions of tcp connections• Design and develop serverless system for adhoc code execution• Design and develop global peer to peer file system for object storage and rapid content delivery• Architect and build Cloud Operating System
Joining By:	July 1

Salary Details

CTC:	1500000 INR Per Annum
Gross:	1500000 INR Per Annum
CTC Breakup:	Gross + Performance Bonus + Gratuity + Stock options
Perks / Bonus:	Yes

Selection Process

Resume Shortlist:	Yes
Written Test:	Yes
Online Test:	No
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	2-3
No. of Offers:	5
Minimum CGPA:	.

Eligibility

Recruiting PHDs:	Yes
Eligible Departments:	B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Civil Engineering, B.Tech in Chemical Engineering, B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, B.Tech in Mathematics & Computing, B.Tech in Engineering Physics, B.Tech in Textile Engineering