

Job Notification Form, IIT Delhi

Company Overview

Name:	Zauba Technologies Private Limited (Zauba Cloud)
Website:	www.zauba.company
Company Type:	Private Sector
Startup:	Yes
Year of Incorporation:	2015
Description:	What we do: Zauba is building a distributed cloud computing platform designed to run on a globally distributed network of data centres. Zauba Cloud is the next generation edge cloud computing platform ideal for IOT, Blockchain and web applications of the future

Job Details

Designation:	Full Stack Developer (FSD) at Zauba Cloud
Type:	Information Technology
Place of Posting:	Bangalore
Job Details:	<p>What you will do</p> <p>As a Full Stack Developer, you will be expected to develop cutting edge web based products and technologies that will be used by our customers.</p> <p>Your Responsibilities include</p> <ul style="list-style-type: none">Designing and developing robust, scalable and highly efficient web based solutionsDesigning and developing web scale architecture to serve millions of usersDesigning and developing excellent, well-engineered web pages and web applicationsTaking ownership of existing web product and applicationsEnhancing scalability, performance, and stability of existing infrastructureWorking closely with other team members to integrate our innovations and algorithms into production systems <p>Required experience & skills:</p> <ul style="list-style-type: none">Bachelors' Degree in Computer Science (B.E./ B.Tech)Minimum 3+ years proven work experience in Full stack web development role.Innovative, independent thinker with insatiable hunger to build responsive & high performing precision web productsPossess strong understanding of web application frameworks. Strong knowledge of at least one PHP based framework is required.

or at least one PHP based framework is required
 Excellent understanding of any 2 front-end web development frameworks
 Excellent understanding of any 2 back-end web development frameworks
 In depth understanding of PHP, Javascript, CSS, HTML5, Linux, Apache web server, Apache SOLR, Memcache, Redis, MySQL, MongoDB and other open source technologies/libraries/products
 High programming aptitude coupled with great understanding of data structures and databases
 Excellent problem solving ability
 Demonstrates good degree of predictability (estimation, planning) in delivery
 Demonstrates proactive communication and ability to manage dependencies effectively

Joining By: July 1

Salary Details

CTC: 1395000 INR Per Annum

Gross: 895000 INR Per Annum

CTC Breakup: COMPONENTS Monthly Yearly
 Basic Pay + DA 44,750 5,37,000
 HRA 17,900 2,14,800
 Medical Allowance 1,667 20,000
 Conveyance Allowance 1,667 20,000
 Flexible Allowance 8,600 1,03,200
 Gross Salary 74,583 8,95,000

 Deductions
 Professional tax 200 2,400
 Net salary 74,383 8,92,600

 Gratuity 1,502 18,029
 Target Performance bonus 7,458 89,500
 ESOPS 41,667 5,00,000

 Total 50,627 6,07,529

 CTC 1,25,211 15,02,529

Selection Process

Resume Shortlist: Yes

Written Test: Yes

Online Test: No

Group Discussion: No

Medical Test: No

Personal Interview: Yes

No. Rounds:	of	2
No. Offers:	of	3-4
Minimum CGPA:		None

Eligibility

Recruiting PHDs:	No
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Eligible Departments:	<p>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, B.Tech and M.Tech in Biochemical Engg & Biotechnology, B.Tech and M.Tech in Chemical Engineering, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing, B.Tech in Production & Industrial Engineering and M.Tech in Production Engineering, B.Tech in Mechanical Engineering and M.Tech in Mechanical Design, B.Tech in Mechanical Engineering and M.Tech in Applied Mechanics, B.Tech in Production & Industrial Engineering and M.Tech in Mechanical Design, B.Tech in Textile Engineering and M.Tech in Computer Science & Engineering, B.Tech in Chemical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Production & Industrial Engineering and M.Tech in Computer Science & Engineering, B.Tech in Civil Engineering and M.Tech in Structural Engineering, B.Tech in Civil Engineering and M.Tech in Construction Engineering & Management, B.Tech in Engineering Physics and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, M.S.(R) in Information Technology, M.Tech in Computer Science & Engineering, M.S.(R) in Computer Science & Engineering</p>
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