

Job Notification Form, IIT Delhi

Company Overview

Name:	Listed DotFans Private Limited
Website:	https://listed.fans/
Company Type:	Information Technology
Description:	<p>Listed is a platform where creators can reward their fans for liking, commenting and sharing their content. For creators, it's a great way to increase their fan following, increase their engagement rates and reward their super fans. For fans, it's a very useful tool as it gives them something in return for their immense love and support for their favourite creators.</p> <p>Imagine you follow a food blogger on Instagram, and you often like and comment on their posts and sometimes even share them with your friends, and one fine day, that food blogger says thank you very much for your love so far, I will personally bake a chocolate cake for you and send it to your home. Wouldn't you be happy? That's what Listed does.</p> <p>https://listedinc.notion.site/listedinc/About-Us-d360cabef40b4eefb8905752b38ba119</p>

Job Details

Designation:	SDE
Type:	Information Technology
Place of Posting:	bangalore
Job Details:	<p>What are we looking for? A passionate backend developer Node.js</p> <p>Who Should apply? Apply only If you If you think you are at least 8 on 10 in Node.js And have been coding in Node.js for 2+ years Are super enthusiastic about building something that adds immense value to the lives of at least 10Mn people Have built things single-handedly Have immense hunger to learn, grow and prove yourself</p> <p>Shortlisting Criteria You will have to do a coding test.</p> <p>We respect your time and are in no way doubting your skills, but that's how you would like to hire someone in your team, right?</p> <p>Why work with us? Infinite freedom & ownership. Work directly with the founders.</p>

Zerodha the most profitable startup in the country, only has a 30 member tech team. We're presently a 4 member tech team, you will be number 5.

Like you, we too love solving for time and space complexities.

What is the company about?

We are creating a stock market of creators.

Where Social Media Influencers can get funded by their fans and in return issue them coins which represent a stake in their future income. Imagine if you had invested in Tanmay Bhatt or CarryMinati 5 years back

More about us:

<https://listedinc.notion.site/listedinc/About-Us-d360cabef40b4eefb8905752b38ba119>

<https://listed.fans/>

Who are the founders?

Serial Entrepreneurs

Nikunj Jain

IIT-Delhi 2010, Forbes 30U30

<https://www.linkedin.com/in/nikunjain1/>

Alan Dsouza

<https://www.linkedin.com/in/dsouza-alan/>

Whose Backing Us?

Goodwater Capital (Early Investors at Facebook)

And Unicorn Founders like Kunal Shah- CRED, Varun Alagh - MamaEarth, Sumit-CoinDCX, and Suhail Sameer -BharatPe CEO, Niraj Singh-Spinny, Saahil-Shoprocket and many other ultra gifted people.

What's the company Culture like?

Extremely passionate.

We're only looking for people who want to prove to the world how gifted and hardworking they are or who really really want to truly democratize access to capital

This is not a job, it's a mission.

What's the Pay like?

Competitive, but not crazy like CRED. We're Kunal Shah funded not Kunal Shah himself

Got more Questions? Write to ... jaya@listed.fans / nandita@listed.fans

Joining By: 1 June 2023

Salary Details

CTC:	700,000 INR Per Annum
Gross:	700,000 INR Per Annum
Base Salary:	700,000 INR Per Annum
Joining Bonus:	0 INR Per Annum

HRA:	0 (min) -0 (max) INR Per Annum
Medical Allowance:	0 (min) -0 (max) INR Per Annum
Other cash benefits part of gross:	0 (min) -0 (max) INR Per Annum
RSUs:	0 INR Per Annum
ESOPs:	0 INR Per Annum
Performance/other bonuses:	0 (min) -0 (max) INR Per Annum
Other cash benefits part of CTC:	0 (min) -0 (max) INR Per Annum

Selection Process

Resume Shortlist:	Yes
Written Test:	Yes
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	4-5
No. of Offers:	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 Mathematics & Computing, B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, 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, M.Tech in Applied Optics, M.Tech in Atmospheric-Oceanic Science and Technology, M.Tech in Biomedical Engineering, M.Tech in Chemical Engineering, M.Tech in Communications Engineering, M.Tech in Computer Science & Engineering, M.Tech in Computer Technology, M.Tech in Construction

Engineering & Management, M.Tech in Control & Automation, M.Tech in Cyber Security, M.Tech in Electric Mobility, M.Tech in Energy & Environment Technologies and Management, M.Tech in Energy Studies, M.Tech in Engineering Analysis & Design, M.Tech in Environmental Engineering & Management, M.Tech in Fibre Science & Technology, M.Tech in Geotechnical and Geoenvironmental Engineering, M.Tech in Industrial Engineering, M.Tech in Instrument Technology, M.Tech in Integrated Electronics & Circuits, M.Tech in Materials Engineering, M.Tech in Mechanical Design, M.Tech in Molecular Engineering: Chemical Synthesis & Analysis, M.Tech in Optoelectronics & Optical Communication, M.Tech in Polymer Science and Technology, M.Tech in Power Electronics, Electrical Machines & Drives, M.Tech in Power Systems, M.Tech in Production Engineering, M.Tech in Radio Frequency Design & Technology, M.Tech in Rock Engineering & Underground Structures, M.Tech in Solid State Materials, M.Tech in Structural Engineering, M.Tech in Telecommunication Technology & Management, M.Tech in Textile Chemical Processing, M.Tech in Textile Engineering, M.Tech in Thermal Engineering, M.Tech in Transportation Engineering, M.Tech in VLSI Design Tools & Technology, M.Tech in Water Resources Engineering, M.Sc in Chemistry, M.Sc in Cognitive Science, M.Sc in Economics, M.Sc in Mathematics, M.Sc in Physics, M.S.(R) in Machine Intelligence & Data Science, M.S.(R) in Applied Mechanics, M.S.(R) in Biochemical Engineering and Biotechnology, M.S.(R) in Biological Sciences, M.S.(R) in Telecommunication Technology and Management, B.Tech in Civil Engineering and M.Tech in Geotechnical and Geoenvironmental Engineering, B.Tech in Civil Engineering and M.Tech in Water Resources Engineering, B.Tech in Civil Engineering and M.Tech in Structural Engineering, B.Tech in Civil Engineering and M.Tech in Construction Engineering & Management, M.S.(R) in Civil Engineering, M.S.(R) in Chemical Engineering, B.Tech in Textile Engineering and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering (Power and Automation) and M.Tech in Computer Science & Engineering, B.Tech in Biochemical Engineering & Biotechnology and M.Tech in Computer Science & Engineering, M.S.(R) in Computer Science & Engineering, Master of Design in Industrial Design, M.S.(R) in Electrical Engineering, M.S.(R) in Energy Science and Engineering, M.S.(R) in Sensors, Instrumentation and Cyber-physical System Engineering, M.S.(R) in VLSI Design Tools and Technology, B.Tech in Mechanical Engineering and M.Tech in Thermal Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, M.S.(R) in Mechanical Engineering, M.S.(R) in Materials Science and Engineering, Post Graduate Diploma for Visionary Leadership in Manufacturing, M.S.(R) in Information Technology