Job Notification Form, IIT Delhi

Company Overview

Name:	Fundwave
Website:	https://fundwave.com/
Company Type:	Core (Technical)
Description:	Fundwave provides Software-as-a-Service for alternative funds such as Private Equity Funds, Venture Capital Funds, Real Estate Funds and Fund of Funds.
	Fundwave's flagship fund administration software can allocate numbers between your LPs, generate capital notices and NAV statements, automatically generate journals and financial reports, and help you create beautiful drag and drop visuals for your presentations.

Job Details

Designation:	Full Stack Developer
Type:	Core (Technical)
Place of Posting:	Delhi (currently remote)
Job Details:	Job description

As a full stack developer, start building on features right from entity modeling and database
structures, all the way to designing modern web components and PWAs.

Your friendly team members will share reading and materials to get you up to speed on how
Venture Capital works. You'll model business processes, financial instruments used by Venture
Capital funds and improve the way VC will operate in the future.
Thanks to your natural flair in communication, and a problem solving mindset, you'll interact with
our venture capital clients to translate their requirements into a Fundwave
feature (or a
product!). We'll work remotely until it's safe to work together.

Keywords:

Must-know: JS, CSS, JSON, REST API, Bash, SQL, HTML5, Responsive design

Good-to-know: ES6+, Web Components (React, LitElement, Vue or similar), Build tools
(Webpack / Rollup or similar), Java, Excel, Spring, JPA, AWS, Docker.

Technical skills:

Must-know:
1. Excellent knowledge of JS and JSON.
2. Excellent knowledge of CSS, Wireframes and responsive design.

3. Experience with databases.
4. Basic experience with Bash / Linux shell.
5. Basic experience with back-end programming in any language.

Good-to-know

1. Working knowledge of Amazon Web Services.
2. Knowledge of SCSS, SASS.
3. Knowledge of Java and Java frameworks such as Spring, JPA / Hibernate.
4. Knowledge of database procedures, PL/SQL etc.
5. ES6 and JS frameworks such as ReactJS, Angular 4+, Vue, LitElement.
6. Excel and data transformation / analysis.

Personal skills:

1. Excellent interpersonal skills and change management mindset.
2. Outstanding project management skills.
3. Ability to work independently with little help. Ability to work in a team.
4. Capability to parallel work on multiple projects.
5. Natural comfort with risk management.
6. Strong quantitative analytical thinking capabilities.
7. Fluency in English. Fluency in other languages is a plus.
8. Optional: Background in Accounting, Private Equity, Venture Capital, Investments.

Prior work experience / internships (or equivalent academic research) required.

About Fundwave (www.fundwave.com):

Fund managers – managing crowdfunds, venture funds, private equity funds – are our heroes.
Our products help fund managers stay focused on building the next great start-up or spin the
wheels faster at a blue chip. At Fundwave, building the most awesome fund management
solution is just one of the perks. With friendly customers and an entrepreneurial culture, we are
just the team you're looking to join.

Joining By: 1 February 2022

Salary Details

CTC: 1,100,000 INR Per Annum

Gross: 1,100,000 INR Per Annum

CTC Breakup: Fixed: 1100000

Selection Process

Resume Shortlist: Yes

Written Test: No

Online Test: Yes

Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	4
No. of Offers:	2

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, 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 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 Industrial Tribology & Maintenance 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 & Technology, 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 Structure 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, B.Tech in Civil Engineering and M.Tech in Geotechnical and Geoenvironmental Engineering, B.Tech in Mechanical Engineering and M.Tech in Thermal Engineering, B.Tech in Mechanical 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 Textile Engineering and M.Tech in Computer Science & Engineering, B.Tech in Engineering Physics 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 Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and

M.Tech in Computer Science & Engineering, B.Tech in Production & Industrial Engineering and M.Tech in Production Engineering, 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, M.S.(R) in Civil Engineering, M.S.(R) in Chemical Engineering, M.S.(R) in Computer Science & Engineering, M.S.(R) in Electrical Engineering, M.S.(R) in Sensors, Instrumentation and Cyber-physical System Engineering, M.S.(R) in Automotive Research and Tribology, M.S.(R) in VLSI Design Tools and Technology, M.S.(R) in Mechanical Engineering, M.S.(R) in Materials Science and Engineering, M.S.(R) in Information Technology, M.B.A. (General), M.B.A. (with focus on Management Systems), M.B.A. (with focus on Telecommunication Systems management), M.B.A. (with focus on Part Time), Master of Design in Industrial Design, Master of Design in Industrial Design, Post Graduate Diploma for Visionary Leadership in Manufacturing, B.Tech in Civil Engineering and M.Tech in Water Resources Engineering