

Job Notification Form, IIT Delhi

Company Overview

| | |
|----------------------|---|
| Name: | Fundwave |
| Website: | https://fundwave.com/ |
| Company Type: | Core (Technical) |
| Description: | <p>Fundwave provides Software-as-a-Service for alternative funds such as Private Equity Funds, Venture Capital Funds, Real Estate Funds and Fund of Funds.</p> <p>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.</p> |

Job Details

| | |
|--------------------------|-----------------------|
| Designation: | Dev-ops engineer |
| Type: | Core (Technical) |
| Place of Posting: | Delhi (currently WFH) |
| Job Details: | Job summary |

As a Dev-ops engineer at Fundwave, you will bring expertise, creativity, passion on Release Engineering and infrastructure management in a fast-paced environment.

You will ensure end-to-end solutions are designed, implement to simplify, and to make sure the build and delivery mechanisms are reliable, transparent, scalable, and transportable.

A person who consistently improve the continuous integration process to make it fast, simpler to maintain, automate and streamline.

Your friendly team members will share reading and materials to get you upto speed on how Venture Capital works.

We'll work remotely until it's safe to work together.

Requirements

Moderate to high knowledge in Bash, Shell Scripting, Package managers, Vim.

AWS services such as EC2/ECS, S3, Lambda, RDS using AWS command line interface.

Docker, Kubernetes / Docker Swarm.

Moderate to high knowledge of continuous integration (Jenkins, Codeship, Bitbucket pipelines etc) and continuous delivery.

Databases, incremental backups, continuous backups.

System and application monitoring and logging.

Knowledge of networks, ports and security practices.

Knowledge of security certificates, SSH, Public - private key encryption.

Installing and configuring a wide variety of applications in a unix env.

Good to have experience in Microservices, Java EE, JS, Py, Grid computing, AWS API Gateway

Role and Responsibilities

Understanding fundamental design principles behind a scalable application

Writing clean, functional code on the front- and back-end

Testing and fixing bugs or other coding issues

Manage software projects using tools like JIRA, Trello, Slack and others

Collaborate with a team of smart, passionate engineers

Capability to parallel work on multiple projects.

Personal skills

Excellent interpersonal skills and change management mindset.

Outstanding project management skills.

Ability to work independently with little help. Ability to work in a team.

Natural comfort with risk management.

Strong quantitative analytical thinking capabilities.

Fluency in English. Fluency in other languages is a plus.

Joining By: 1 January 2022

Salary Details

CTC: 1,100,000 INR Per Annum

Gross: 1,100,000 INR Per Annum

**CTC
Breakup:** -

Selection Process

Resume Yes

Shortlist:

Written Test: No

Online Test: Yes

Group Discussion: No

Medical Test: No

Personal Interview: Yes

No. of Rounds: 3-4

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, 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 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.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), M.S.(R) in Computer Science & 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 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