POSITION	Trainee Engineer DevOps Engineer-I (Post Conversion)
LOCATION	HSR, Bangalore, India

ORGANIZATION OVERVIEW

- HashedIn Technologies is a 'born in the cloud', premier software engineering and product development company. We take pride in leveraging cloud-native technologies, AI capabilities, and our pod-based delivery model to transform the digital experience of our clients

- We have a proven track record of working with Fortune 500 clients across industries and scaling and transforming their digital experience. What sets us apart from other organizations is our dynamic and fun work culture that gives people the freedom to experiment and wear multiple hats according to their interests

- In the past year, our team of Hashers has grown three times, we've driven impactful transformation for Fortune 500 companies, and have been recognized as a "Great Place to Work".

PROFESSIONAL DEVELOPMENT

- Two of the most important tools in today's business world are experience and resources. At HashedIn, you'll find plenty of both.
- We believe in equipping our Hashers with some of the best resources available and offering the experience, education, and opportunities you'll need at various stages of your career to be technologically fluent.
- Beyond the formal training, you will be part of HashedIn University, which fosters opportunities to add additional dimensions to your experiences through training programs, internal innovation challenges, and fun activities.
- Your work, clients, and colleagues will challenge you intellectually, enabling you to build both your experience and an exceptional professional network.

- At HashedIn, we care about your success. With that in mind, you will progress on a technical career path that will allow you to grow into engineering roles, but with the ability to pivot across different parts of software development.
- You could choose to be a hands-on technical architect, a cloud integration expert, a DevOps expert, or any other technical role you want to pursue.

SKILLS & REQUIREMENTS

- **B.E/ B.Tech/ M.E/ M.Tech/ MCA/ M.Sc (CSE and aligned branches) with no active backlogs with 70% or 7.0 CGPA overall from 2024-25 batch.**
- **Working knowledge of Linux or Windows OS and its components.**
- **Understanding of Software life cycle, Computer Generations, and different development methodologies.**
- **Strong knowledge of systems and network fundamental concepts.**
- **Good understanding of Database concepts and commands.**
- **Knowledge of scripting and programming in any of the languages (Python/ PowerShell/ Bash-Shell Scripting)**
- **Working knowledge with cloud computing, virtualization and containerization.**
- **Knowledge of various DevOps tools and technologies related to Source Code Management, Continuous integration and deployment/delivery.**
- **Knowledge of protocols and/or technologies like TCP, UDP and OSI/TCP-IP layers specific protocols.**
- **Strong problem solving and building solution skills with different algorithms.**
- **Passion for learning and mastering new technologies and tools.**
- **Excellent communication and collaboration skills.**

Certifications

- **One or more Associate/Professional Certifications**
  - **Cloud Service Providers (AWS, Azure, GCP), CKA, RHCA or related tech stack.**

RESPONSIBILITIES

- **Establish DevOps practices and manage cloud infrastructure.**
- **Set up and run operations and deployments over the cloud for web applications in different stacks.**
- **Build scalable, efficient cloud infrastructure, and monitoring solutions for automated system health with implementing DevOps practices.**
- **Build, deploy, and run end-to-end product solutions.**
- **Work on current DevOps practices including CI/CD-CD, Automation Pipeline, Infrastructure As a Code.**

- **Establish software architecture patterns with High Availability, Fault Tolerance, Security, Logging, Monitoring, and Configuration of Cloud Platform Services**
- **Analyze and identify opportunities and gaps to increase application reliability**
- **Work on and manage a live production environment**
- **Apply SDLC in DevOps to Build, Test & Deploy applications faster**
- **Create documentation of operating procedures and provide knowledge transfer**
- **Opportunity to work on the latest SaaS products with Fortune 500 companies**

COMPENSATION

• Stipend during the traineeship (2 months): INR 25,000 per month •
CTC Post Conversion: INR 8,10,000 LPA

CAMPUS SELECTION PROCESS

- PPT Presentation
- Online Technical Test
- Technical Interview 1/ 2 (Based on the interview performance)
- Fitment Interview
- Offer Confirmation

RECRUITING TIPS

- From developing a standout resume to putting your best foot forward in the interview, we want you to feel prepared and confident as you explore opportunities at HashedIn Technologies.

- Check out recruiting tips from **Recruiters**.