

Job Description

Role Title	Technical Lead (Job Ref. No. 0082)	Grade	4
Line Manager	Server Development Manager	Location	Noida
Direct Reports	Junior software developers (to be	Job Function	Full Stack SaaS Developer &
(if applicable)	hired after a ramp-up phase)		Technical Lead

Role Overview

As part of the engineering team, you will be critical to our full set of SaaS solutions, helping to create server-side solutions (which interact with eSIM & iSIMs) to secure the Internet of Things. A key element of the role is supporting our customers and working closely with our Platform and Customer onboarding teams to provide a full stack service.

What you will be doing:

- Plan, create, maintain and deliver cloud native applications and services which will be used to secure millions of IoT devices using SIM cards worldwide.
- Use test-driven development to create well written, clean, and maintainable code.
- Develop applications and services based on AWS Serverless technologies using multiple coding languages.
- Opportunities to take charge of your own development and work schedule (creating, maintaining, and reviewing sprints) as well as managing junior developers after a successful ramp-up phase.
- Support for technical customer queries, interacting with clients from all over the world
- Working closely with customers, delivering an excellent customer experience by seeking to understand customer needs and striving to achieve mutually beneficial solutions.

What do we need:

- B.Tech/MCA in Computer Engineering.
- 5 years or more of software engineering experience.
- Some management or technical lead experience welcome but not mandatory (if motivation to lead can be demonstrated)
- Strong understanding of the software development lifecycle (specification, development, test, release, maintenance)
- Hands on Agile / XP product development experience
- Strong knowledge of two or more of the following languages Java, Python, Typescript.
- Strong knowledge of AWS Serverless Technologies such as Lambda, Dynamo DB, SQS, Cognito
- Good knowledge of Infrastructure as Code (IaC) technologies such as CloudFormation or Terraform.
- Experience in Cloud and SaaS technologies such as Docker, Kubernetes etc.
- Good knowledge of version control systems (Git, Bitbucket, etc.)
- Good knowledge of CI/CD methodologies and technologies.
- Experience with automated build systems such as Maven or Gradle.
- Attention to detail, good communication skills, ability to work under pressure when needed.
- A real team player who aspires to our core values of:
 - o Passion for customer success.
 - o Be excellent to all.
 - Think big, act fast.