



Trainee Software Engineer

About AcesoCloud

AcesoCloud, an Inovaare company, established in 2015 is the data analytics and BI arm of Inovaare and is based out of the temple city of Bhubaneswar. The parent company, Inovaare Corporation, a leading global health IT solutions provider is headquartered out of the Silicon Valley.

AcesoCloud is a first gen tech company in the healthcare domain, working on latest technologies such as Hadoop, MongoDB, Sencha, HTML5, PhoneGap, D3, Java, Bootstarp and Angular JS and NodeJS to develop cloud-based analytics, collaboration and mobile solutions for healthcare systems. With us you will have the opportunity to work on the latest technologies to develop cutting edge applications.

We nurture a unique work environment that fosters innovation, collaboration, and learning which helps us focus on our goal. Our culture helps us follow our passion everyday with more rigor and determination. We wake up each day with only one desire – to design better solutions that will enable the healthcare ecosystem – payors, providers and patients – to deliver improved care at reduced costs.

We believe our mission can only materialize if we continually hire and nurture new talent who not only have the specific skill sets and aptitude but also identify with our core values and passion.

About this Position

Position

Trainee Software Engineer

Key Skills

Angular JS, Mean Stack and Full Stack

Experience

0-1 years

Joining

Immediate

Location

Bhubaneswar

Training Period

6 months

Stipend

INR 15,000

CTC on Completion of Training Period

INR 4,00,000

Job Description

- We are looking to hire freshers with interest in Angular and Mean Stack development to join our dynamic team. You will be training to create a top-level coding-base using Angular best practices. Your role will require you to implement an exciting and streamlined user experience in the form of a Java-based web and mobile web-app.
- To ensure success as an Angular Developer, you should have functional knowledge of theoretical software engineering, be proficient in Typescript, JavaScript, HTML, and CSS

Requirements:

- Knowledge of JavaScript MV-VM/MVC frameworks including Angluar8.
- Good communication skills.
- Critical thinker and good problem-solver.
- Basic understanding accessibility and security compliance depending on the specific project
- Basic understanding of code versioning tools, such as Git
- Basic knowledge of MongoDB and Node JS (MEAN Stack)
- Basic knowledge of Java and Angular (Full Stack)