About the Job

As a Technical Lead, Ruby on Rails, you will be responsible for leading a team of highly creative individuals who would be working on building world class solutions for our customers.

The position is within the Open Source and Mobility Solutions group and will involve working closely with CTO, DreamOrbit and Head - Open Source and Mobility Solutions to take the team to a next level.

You will report to and Head - Open Source and Mobility Solutions

About the DreamOrbit

DreamOrbit is an innovation driven software product engineering company. We work for software companies (ISVs) that build enterprise products for the Logistics & Supply Chain Management industry. Our core team has many years of experience in developing quality software for Logistics Services Providers including Freight Management, Supply Chain Management, Carrier EDI Integration and various modes of Shipping.

About the team

You will be part of Open Source and Mobility Solutions group which works with Enterprises as well as Startups to build various products using latest technologies like Ruby, Java, Node, Angular.JS etc. The group also works in various mobile platforms like Android, iOS and Windows.

Responsibilities:

- Lead a team of web developers focused on Ruby on Rails to deliver solutions to customers in a timely fashion
- Architect highly complex, global solutions across the appropriate environments to meet business requirements of our customers.
- Have undeterred focus on delivering quality products to customer
- Work with Product Managers to define sprints and execute them
- Do regular code reviews
- Work with Head - Open Source and Mobility Solutions to drive continuous technical growth of team
- Mentor junior team members

- Keep upto-date with latest technologies and introduce the same in on-going projects

Basic Qualifications

- Bachelor's degree in Computer Science or equivalent work experience
- 5-8 years of experience building scalable web applications using Ruby on Rails
- Excellent knowledge of OOP and Computer Science fundamentals
- Strong knowledge of databases preferably MySQL/Postgresql
- Solid experience in Javascript based frameworks and libraries
- Strong leadership and communication skills
- Excellent problem solving and debugging skills
- Solid understanding of production environments and Linux/UNIX
- Good knowledge of System Integration and Enterprise Application Integration techniques

Desired Qualifications

- Knowledge of agile software development
- Self driven and ability to work and manage multiple projects
- Ability to quickly pick up new languages and frameworks
- Comfortable working in a highly collaborative, consensus-oriented environment
- Experience working with MongoDB
- Experience working with Angular.JS
- Comfortable with HTML and CSS