

JAGADEESH SAI GANJI

JAVA DEVELOPER

HYDERABAD | 9966254294 | jagadeshsai4@gmail.com

Objective

Dedicated and highly skilled Java Developer with a strong foundation in Core Java, seeking an opportunity to leverage my advanced conceptual understanding of programming languages, database systems, and software engineering expertise to contribute to high-quality software development projects. Excited to be a key contributor in building efficient programs and systems, and to assist clients in their digital transformation journey.

Experience

Java Developer | Lince Soft Solutions Pvt Ltd.

2021-Present

Project Name: EQUIFAX Australia

- Interacting with the system users to identify and gather data required for investigating further on the issues.
- Identify the root cause to resolve problems by debugging the source code.
- Applying necessary changes in the source code to resolve the issues which were raised by system users.
- Committing the changes in visual studio and merging into the Bitbucket repository.
- Deploying the fixes which were committed in Bamboo under all the environments.
- Ability to test the whole application after deployment.
- Communicated with client to provide the day-to-day updates through ServiceNow.
- Adding new functionalities in the application based upon client requirement by using Java and SQL Server.
- Performing monthly scans to the source code by using Fortify Scan Tool.
- As a SME in the team, able to work on any type of issues to fix within the target.
- Communicated with third party team to maintain the space in all web servers and to maintain the licensed certificates as well. Led a team of developers to redesign application portal, resulting in a 40% increase in user engagement and a more intuitive interface.

Education

St. Mary's group of Institutions, B.Tech

2019

Major: Civil

Skills & abilities

- Programming Languages: Java, C

- Web Technologies: HTML5, CSS3, JavaScript
- Version Control: Git, GitHub
- Problem-Solving, Debugging
- Agile Scrum Methodology

Languages

- English, Telugu, Hindi.