

PEDDINTI SRI VISHNU

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Current Location : HYD

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Summary

- **3 years** of experience in analysis, design, development of Java full stack applications.
- Experienced in working with spring boot, spring Data JPA, Spring Microservices.
- Experience in identifying and fixing web application security vulnerabilities.
- Created web UI pages using CSS, HTML, JS.
- Experienced in working with MERN stack applications (MongoDB, Express, ReactJS, NodeJS)
- Worked with React-Redux library to achieve central state management.
- Experienced in using MYSQL database.
- Worked on projects in waterfall and agile methodology.
- Created webservices for consumption by external clients.
- Experience in working with multiple vendors and geographically distributed teams.

Key Technical Knowledge

- Backend Technical : Java Full Stack (core java, spring framework, spring data jpa, microservices), Node, Express.js.
- UI Technical : HTML, CSS, JavaScript, React js.

Academic Qualification

- MCA in 2022 from B V RAJU Institute and technology, Bhimavaram, India.

Certifications / Professional Awards:

- Certified in java
- Certified in Spring Microservices
- Certified in Springboot

Languages known:

- Telugu, English, Hindi

Interest and Hobbies:

- Learning new Skills
- Playing Badminton

Total Work Experience:

Company: Infosys

Period: June 2022 to Till Date

Projects

Project Title: NTLS

Client: One of the leading internet service providers in USA

Duration: From March 2023 to Till Date

Description: NTLS application deals with the maintenance and functions related with internet services offered by the client. NTLS application caters to users with self or Program Administrator servicing such as creating a connection through multiple devices leading to a faster turn up which provides internet services.

Role and Responsibilities :

- ✓ Development and Unit Testing using Junit
- ✓ Build and Deployment using Jenkins
- ✓ Performed code configurations
- ✓ Identified web-application security related vulnerabilities.
- ✓ Creation Low level design documents which include class and sequence diagram using Rational Rose and RSA.
- ✓ Participated in code and design reviews and used sonar for code quality improvements.
- ✓ Coordinated with multiple vendors from geographically distributed teams for a successful development, testing and deployment of a single project