PROFILE

Experienced Full Stack Developer with over 2 years of hands-on experience in crafting applications and APIs using a technology stack that includes React, Spring Boot, and Microservices.

CONTACT

PHONE:

+91 9778051540

EMAIL:

usharani.ucp@gmail.com

LANGUAGE KNOWN

English Hindi Odiya

Usharani Mahapatra

Associate Software Engineer

SUMMARY

- Possesses 2+ years of professional IT experience in development and deployment of the Backend APIs Using Spring Boot and Microservices
- Good exposure in SPRING Framework (IOC, AOP, Spring Data JPA).
- Good exposure in Rest Frameworks like Spring Rest.
- ♦ Hand on expertise on web server like Tomcat Web Server
- ♦ Fair understanding on Microservices Architecture and its eco system
- Strong OOPS development experience
- Basic knowledge in Postgres Database & Sql Queries.
- Fair understanding on integration servers Jenkins & it's build pipelines.
- ♦ Good Exposer on Version Controller Tools like GitHub and Tortoise Git
- ♦ Good Exposer on IDES like Eclipse & STS
- ♦ Good Exposer on Project Management tools Like Jira and Confluence
- Proficient in JavaScript, HTML, and CSS, and skilled in using various libraries and frameworks to enhance development efficiency.
- Strong understanding of UI/UX principles and experience in creating visually appealing and user-friendly interfaces.
- Excellent problem-solving skills, ability to troubleshoot and optimize code for better performance.
- Good verbal, presentation, and written communication skills.

WORK EXPERIENCE

July 2021 to till Date as Associate Software Engineer in Cobian Software Solutions, Bangalore

EDUCATION

Diploma In Computer Science (2021) UCP Engineering School, Odisha 82%

10th Standard (2018) from BSE Odisha 70%.

SKILLS

Languages : Java (JDK 1.6 and JDK 1.8)

Databases : MySQL
Version Control : Git, GitHub
Testing : Junit

Web Servers : Apache Tomcat 7.x

Front-End Technologies: React, Redux, HTML5, CSS3, JavaScript (ES6+) UI/UX Tools : Material-UI, Ant Design, Bootstrap, Figma, Sketch

Build Tools : Webpack, Babel Package Managers : npm, Yarn Testing : Jest, Enzyme

Scrum Experience : Daily stand-up meetings.
Other Tools : Jenkins, Postman, Swagger

Other Skills : RESTful API Integration, Responsive Web Design

Cross-browser Compatibility, Performance

Optimization, Code Debugging and

Troubleshooting

RECENT PROJECTS

ISM: Interactive School Management is an SAS based ERP Software that provide various conveniences to the schools to manage their resources effectively. Its expertise lies on the following areas.

- ✓ Admission Management
- √ Student Management
- √ Attendance Management
- √ Fees Management
- √ Student Assessment
- ✓ Human Resource
- √ Employee Leave Management

Technologies/Tools Used: React, Java 1.8, Spring (IOC, Aop, Rest, Spring Data Jpa), Postgres SQL, Git, Jenkins, Spring Boot, Microservices, Postman, Swagger

Role: Individual Contributor

Responsibilities:

- √ Coding and Exposing Rest API's using Spring Rest
- ✓ Application upgradation to latest technologies
- √ Task Estimation
- \checkmark Coding and Development of Controllers, Aspect for declarative transactions and DAOs.
- √ Code refactoring
- \checkmark Front-end development using React, including building and maintaining responsive web components, managing state with Redux, and optimizing performance for an enhanced user experience.