Jaswanth Madasi, Software Engineer

Chittoor, India, 8106640922, jaswanthmadasi123@gmail.com

LINKS

Linkedin

PROFILE

A skilled Software Engineer with 2+ years of experience, specializing in front-end development using React and back-end development with Java and Spring Boot. Proven ability to deliver robust and scalable web applications, with a strong foundation in full-stack development. Proficient in building user-friendly interfaces and ensuring seamless integration between client-side and server-side components

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EMPLOYMENT HISTORY

Sep 2022 — Present

Software Engineer, Accenture
Bengaluru

Project: Arch-Pilot

- Developed a reusable React components for an internal tool that generates project architecture diagrams and provides business requirement use cases and user stories.
- Effectively communicated with the back-end team to facilitate API calls from the front-end, ensuring seamles data integration and functionality
- Utilized Open AI keys in the back-end to send user prompts to Open AI's API, receiving detailed responses that provide business requirements, user stories, and project architecture insights.

Project: Banking Platform API Development

- Developed a suite of RESTful APIs using Spring Boot for a leading banking client, enabling seamless integration between core banking systems and mobile applications
- Enhanced security protocols and optimized performance, resulting in a 30% reduction in transaction processing time.

Jan 2022 — Jun 2022

Software Intern, Cognizant Technology Solutions Ltd.
Bengaluru

Skilled in web development, focusing on building and optimizing applications using React. Gained hands-on experience with front-end technologies like react and collaborated on various projects to enhance user interfaces and overall performance.

EDUCATION

Jun 2016 — Apr 2018

Intermediate,MPC, AP Residential Junior College
Chittoor

Graduated with 98%

Jul 2018 — Jun 2022

B.Tech, ECE,, Madanapalle Institute of Technology & Science
Madanapalli

Graduated with 9.05 CGPA

SKILLS

Java	Spring boot
Docker	AWS
RecatJS	MySql