

Shashank Bondi

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SUMMARY

Enthusiastic Software Development Engineer from NIT Tiruchirappalli with 2+ years of experience in full-stack development. Proven expertise in JavaScript, ReactJS, Java, and Spring Boot. Skilled in leading cross-functional teams and delivering projects efficiently.

SKILLS

LANGUAGES

- Java
- C
- C++ (STL)
- JavaScript

FRAMEWORKS

- ReactJS
- Redux
- SpringBoot
- REST

DATABASES

- PostgreSQL
- MySQL
- Redis
- Firebase

TOOLS

- Git
- VSCode
- Eclipse
- IntelliJ
- SonarQube

EDUCATION

NIT TRICHY

B.TECH

July 2018 – May 2022 | CGPA: 7.67

EXPERIENCE

SOFTWARE DEVELOPMENT ENGINEER | BRANE ENTERPRISES

Jan. 2024 – Present | Hyderabad, India

- Designed and developed a Recruiter Assistance Application integrating with LinkedIn People's API to enhance candidate search and management capabilities for recruiters.
- Implemented advanced search functionalities with filters like job title, name, location, and LinkedIn URL search, resulting in more efficient candidate sourcing.
- Developed API integrations for retrieving contact information, including phone numbers and emails, while incorporating a credit management system for controlled data access.
- Built candidate collection management features allowing recruiters to group candidates, save contact details, and export data in CSV format for streamlined recruitment workflows.

Tech Stack: ReactJS | Java | SpringBoot | RabbitMQ | PostgreSQL | Material UI

SOFTWARE DEVELOPER | CAPGEMINI ENGINEERING

Jun. 2022 – Dec. 2023 | Hyderabad, India

- Developed logistics solutions for DP World Digital Solutions using ReactJS and Java Spring Boot.
- Streamlined shipping tracking and customs verification, improving system reliability.
- Created RESTful APIs for managing supply chain operations and improving data consistency.
- Developed payment system components for Doha Bank's credit card system, optimizing transaction processing.
- Designed REST APIs for payment processing and user authentication, improving security and scalability.

Tech Stack: ReactJS | Java | SpringBoot | PostgreSQL

PERSONAL PROJECTS

REAL-TIME CHAT APPLICATION

- Developed a real-time chat application with user signup, login, and one-on-one messaging.
- Achieved real-time message synchronization using Firebase.
- Deployed on Firebase for scalable and real-time communication between users.

DICE GAME

- Created a 2-player dice game with turn-based mechanics and score accumulation.
- Implemented game logic to switch turns and determine the winner.
- Added a feature allowing users to set custom winning score limits.