

Akash Ranjan

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OBJECTIVE

Enthusiastic and skilled Java Full Stack Developer with hands-on experience in React, Spring Boot, and RESTful APIs. Passionate about building scalable web applications with clean UI and efficient backend systems. Actively seeking full-time opportunities in Java development roles.

EDUCATION

B.P Poddar Institute of Technology
B.Tech in Information Technology CGPA-8.3

West Bengal, India
Aug 2020 - May 2023

EXPERIENCE

Frontend Developer (Contract)

Suprix Solution llp

Present

Gurugram — India

- Developed and implemented responsive web pages using React.js and Bootstrap 5.3.
- Designed clean, user-friendly UI layouts based on client requirements using HTML, CSS, and JavaScript.
- Integrated RESTful APIs to fetch and display dynamic content, ensuring smooth user interactions.
- Collaborated with back-end developers to connect frontend interfaces with server-side logic.
- Maintained version control and project updates using Git and GitHub.

KodNest Technologies Internship

Software Development

Mar. 2024 – Oct. 2024

Bengaluru, India

- Gained practical experience in Java, MySQL, and Frontend technologies
- Contributed to real-world projects and participated in code reviews

Ardent Computech Private Limited

Software Development

Aug 2022 – Oct 2022

Kolkata, India

- Worked on Java and MySQL-based applications
- Practiced real-world coding and debugging in a team environment

PROJECTS

JobSearch.com : (Full Stack Web Application) | *Java, J2EE, JDBC, HTML, CSS, JavaScrip, Oracle DB*

- Made a web application to search jobs for candidates as well as search candidates for companies
- Users can store their data and search for suitable jobs or candidates
- Users can also use filter option to see only relevant results
- Backend uses Java and database uses Oracle DB

Development of E-commerce Platform | *HTML, CSS, JavaScript, React.js.*

- Developed a full-stack web application using with a REST API with React as the frontend
- E-commerce, short for electronic commerce the admin user can add new products whereas the customer can explore products, add them to the cart as well as check out. The users need to register and login to access functionalities.

TECHNICAL SKILLS

Languages: Java, SQL, JavaScript, HTML/CSS

Frameworks: React, Spring Boot, Boot Strap ,WordPress

Developer Tools: Git, VS Code, Visual Studio,Intellij idea, Eclipse