

VIKAS KUMAR DAS

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SUMMARY

A passionate Java Developer with over one year of hands-on experience in all aspects of the software development lifecycle, including software debugging and testing. I am currently seeking a challenging Software Development Engineer Position.

EDUCATION

B.Tech in Information Technology, Asansol Engineering College in 2022

CGPA - 8.50

12th Board of Higher Secondary Education, J.J. High School, West Bengal in 2018

10th Board of Secondary Education, Ranigaj Shree Durga Vidyalaya, West Bengal in 2016

TECHNICAL SKILLS

Languages: Java, Javascript, SQL.

Framework: SpringBoot.

Tool: Maven, Git, Github, Postman.

Testing: JUnit Framework

Web Technologies: HTML, CSS.

Other: Microservices, Problem-solving, Data structures and algorithms, Kafka, DBMS.

Cloud: AWS, CI/CD.

EXPERIENCE

Baanyan Software Services - US IT Recruiter

08/2023 - 05/2024

- Worked with many direct clients and state clients in EST and CST zones. Worked on W2 requirements.
- Sourced the candidate per the client's requirement with job boards like Dice, Monster, and Career Builder.
- Took the calls or screening with the questions given by the clients.
- Maintained Daily Reports and weekly reports.

CBNITS - Junior Java Developer Intern

07/2022 - 12/2022

- Writing clear, concise, and scalable Java code.
- Assist in checking that the software works correctly by running tests.
- Learn new things about Java and software development from experienced team members.
- Learn to use software tools like Git and GitHub for managing code changes.
- Be ready to handle different tasks and adapt to changes in technologies.

PERSONAL PROJECTS

- **Real-Time Chat Application:** [Github](#) Developed a real-time chat application using Java, Spring Boot, and Web Socket for instant messaging. Store chat messages securely in a MySQL Database to maintain conversation history. Establish smooth connections between users via WebSocket for fast and reliable communication. Craft a sturdy and adaptable chat platform by seamlessly integrating Spring Boot and MySQL.

Tech Stack: Java, Spring Boot, Web Socket, MySQL.

- **Sorting Visualizer:** [Github](#) Created a Sorting Visualizer is a Java-based project allowing users to visualize various sorting algorithms using a Graphical User Interface (GUI). It provides an interactive and educational way to understand how different sorting algorithms work.

Tech Stack: Core Java, Swing GUI.

CERTIFICATION

- Java Programming Organized by Udemy.
- Web Development Organized by Udemy.

Achievement

- Solved over 350 coding problems, including those from GeeksforGeeks and Leetcode.
- I achieved a 4* rank on the hacker rank coding platform.