Shahji Umda

Software Engineer

LinkedIn: www.linkedin.com/in/shahji-umda-aba063291
Phone: +91 9368730747 || Email: shahjiumda747@gmail.com

Professional Summary

Motivated Software Engineering student with strong proficiency in Python, Java, JavaScript, and C. Skilled in building full-stack applications and solving complex programming problems. Seeking an internship opportunity to apply my technical knowledge and contribute to impactful software development projects. Eager to learn new technologies and enhance my coding expertise.

Technical Skills

- **Programming Languages**: Python, Java, JavaScript, C
- **Web Technologies**: HTML, CSS, JavaScript, Node.js, Express.js, Bootstrap, React.js.
- **Databases**: MySQL, MongoDB
- **Tools**: Git, Microsoft Excel, SQL
- **Core Competencies**: Object-Oriented Programming (OOP), MERN Stack, Problem-Solving.

Projects

Zerodha Clone (MERN)   **2025**

- Developed a full-stack clone of Zerodha, India's leading stock trading platform, using the MERN stack to simulate core functionalities of online stock trading and portfolio management.

Spotify Clone (HTML, CSS, Javascript)   **2025**

- A Spotify clone is a music streaming app that replicates Spotify's core features like browsing, searching, and playing songs. It typically includes user authentication, playlists, and a sleek, responsive UI.

Education

B.Tech in Computer Science and Engineering (2023-2026)

Shri Siddhi Vinayak Institute of Technology Bareilly (AKTU) | 9.04 SGPA

Diploma (2020-2023)
Shri Siddhi Vinayak Polytechnic, Bareilly (BTE-UP) | 83.3%

High School (2014-2016)
Mission Academy Mandanpur Baheri Bareilly (CBSE Board) | 70%

Certifications

C programming language –Ethical Learner   2022
C is a powerful, low-level programming language widely used for system programming and developing operating systems and embedded software.

Python programming language- Codefobe   2024
Python is a versatile, high-level programming language known for its readability and wide range of applications in web development, data science, automation, and AI.

AI and Data skill- Ybi Foundation   2024
AI and Data Skills involve learning how to analyze data and develop intelligent systems using techniques like machine learning and data science.

Introduction to MERN stack-Simplilearn   2025
The MERN stack is a JavaScript-based framework for building full-stack web applications using MongoDB, Express, React, and Node.js.

SQL Certification- Letsupgrade   2025
SQL (Structured Query Language) is a standard language used to store, manage, and retrieve data from relational databases.

React Certification- Letsupgrade   2025
React is a JavaScript library for building fast and interactive user interfaces, primarily for single-page web applications.

HTML and CSS Certification- Letsupgrade   2025
HTML and CSS are foundational web technologies used to structure content (HTML) and style webpages (CSS) for visually engaging and responsive designs.

Extracurricular Activities

- Active participant in coding competitions and hackathons.
- I am participating all the coding competitions in college campus as well as online sessions are also attend.

Declaration

I hereby declare that the information provided is true to the best of my knowledge.