

MOHAMMED SAHEEL SHAIKH

Email: SahilSheekh86@gmail.com | Phone: (+91)9686299711 | GitHub: [saheelshaikh](https://github.com/saheelshaikh) | LinkedIn: [saheel-shaikh-33b5b3265](https://www.linkedin.com/in/saheel-shaikh-33b5b3265) | Location: Yermal Thenka, Udupi, Karnataka, India

Summary

Highly skilled **Full Stack Developer** with 1+ years of experience in JavaScript, React.js, Node.js, SQL/MongoDB, and cloud technologies (AWS). Proven track record in developing scalable web applications, optimizing performance, and integrating complex systems. Adept at solving technical challenges and collaborating across teams to deliver innovative, user-centric solutions. Passionate about continuous learning, clean code, and creating seamless user experiences.

Skills

Expert: JavaScript, React.js, Node.js, AWS, MongoDB, Git, SQL, PHP

Familiar: WordPress API, MySQL, Docker, Linux, Bootstrap, SASS, Python

Tools: GitHub, VSCode, Postman, REST APIs, Kubernetes

Work Experience

Internship: SQLite Project

- **Engineered** a simplified SQLite database using C and Python, optimizing transaction handling by 15% and enhancing data indexing for faster query performance.

Project: Car Website

Full Stack Developer

- **Developed** a dynamic car website with a responsive front-end built using HTML, CSS, JavaScript, and Bootstrap, achieving a 20% reduction in page load time.
- **Integrated** a Node.js/Express backend with MongoDB, streamlining database operations and enhancing customer engagement.

Project: E-commerce Website

Full Stack Developer

- **Built** an e-commerce platform using PHP and SQL, serving 5,000+ users and increasing retention by 25% through seamless user authentication and secure payment integration.
 - **Optimized** application performance, reducing load times by 30% and enhancing the user experience with responsive front-end designs.
-

Education

Srinivas University

B.Tech in Computer Science, 2020 - 2024

Certifications

- **CS50 – Introduction to Computer Science**, Harvard University (2024)
 - **Azure Fundamentals**, Microsoft (May 2022)
 - **Google Data Analytics**, Coursera (June 2023)
 - **IBM Front-End Developer**, Coursera (June 2024)
-

Additional Projects

- **Open Source Contributor**
Contributed to [Onyx](#) on GitHub, where I fixed critical bugs and designed several frontend pages for the website.
- **Personal Portfolio**
Currently working on my portfolio, which is in progress and showcases my projects, skills, and experiences in IT and development.