

SYED SHOAIB

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SUMMARY

Full-Stack Software Engineer with 1.8 years of professional full-time experience and over 3 years of freelancing experience, specializing in developing robust, scalable applications with **JavaScript, React.js, Node.js, and MongoDB**. Skilled in optimizing system performance and enhancing user experience, with a track record of delivering measurable results. Known for adaptability, strong problem-solving skills, and a proactive approach to learning emerging technologies.

TECHNICAL SKILLS

- **Programming Language:** JavaScript | Java | C | C++ | Python
- **Frontend:** React.js | Next.js 13 | Redux | Tailwind CSS | Material-UI
- **Backend:** Node.js | Express.js | TypeScript | RESTful APIs | GraphQL | AWS Lambda | AWS EC2
- **Databases:** MongoDB | MySQL
- **DevOps and Automation:** Docker | Kubernetes | Jenkins | GitLab CI/CD
- **Additional Skills:** Git | Agile Methodologies

WORK EXPERIENCE

Software Engineer

Feb 2023 – Ongoing

Techweaver Systems (Startup) (React.js, Node.js, MongoDB)

Remote

- Integrated **NextAuth.js** with **OAuth 2.0** for **Google** and **Facebook** sign-ins, enabling seamless authentication and secure user login experiences, while managing authorization to access user data and resources.
- Designed and optimized database architecture using MongoDB, resulting in a **15%** improvement in query performance and faster data retrieval.
- Enhanced front-end performance using React.js and Next.js, achieving a **20%** reduction in page load times and a **15%** increase in user engagement.
- Developed and optimized **RESTful APIs** with **Node.js** and **Express.js**, reducing server response times by **20%** and improving system scalability

Freelance Java Developer

Oct 2021 – Jan 2023

Upwork (Core Java, Java EE)

Remote

- Developed and maintained over **4** web applications using **Java/J2EE**, resulting in a **30%** increase in client satisfaction and improved system performance.
- Designed scalable Java applications for **e-commerce** and financial systems, enhancing user experience and application performance.
- Integrated **RESTful APIs** and third-party libraries to streamline data communication, improving backend efficiency by **25%**.

Freelance Front-End Developer

Dec 2019 – Aug 2021

Fiverr (JavaScript, React.js, Bootstrap)

Remote

- Developed **9+** responsive websites with **JavaScript, React.js**, and **Bootstrap**, ensuring cross-browser compatibility and mobile optimization
- Collaborated with clients to create user-friendly interfaces, leading to high satisfaction and repeat business.
- Optimized performance for **faster load** times and scalability, improving user engagement.
- integrated **third-party APIs** to enhance functionality and streamline data handling, ensuring a seamless user experience

PROJECTS

Cache-Enabled-Multi-Threaded-Proxy

- Built a **high-performance, cache-enabled** multi-threaded proxy server in C, optimizing server performance and improving concurrency using advanced **caching** techniques.
- Enhanced server scalability and response times, boosting overall system performance.

Disney+ Clone

- Developed a **Disney+ replica** using React.js, integrating the **Movie Database API** to display movie and TV show data with **dynamic API** routes for efficient data fetching.

Full Stack Airbnb Clone

- Built a **full-stack Airbnb clone** with **MongoDB, Node.js**, and **Express.js** to handle authentication and booking functionality.

EDUCATION

Bachelor of Science in Computer Science | CGPA: 8.72

Aug. 2019 — Nov 2022

S.R.T.M. University

Nanded, India

Coursework: Java, Data Structure and Algorithm, Software Testing, Software Engineering, Object-Oriented Programming, Operating System, Relational Database Management System, SQL, Visual Basic, C++.

ACADEMIC PROJECT

College Website (HTML, CSS, JavaScript, Bootstrap)

- Independently developed a fully responsive college website using **JavaScript, CSS**, and animations, with some components currently implemented in the live college website.

Area of Interest: Big Data, Web3, Distributed Systems, Cloud Computing