Sagar Sharma

Bangalore | sagarsharmatech00@gmail.com | 7366986973 | [linkedin.com](#) | [github.com/](#) | [portfolio](#)

SUMMARY

Full Stack MERN Developer | Expertise in AWS, Docker, Redis, Microservices, Databases, & GraphQL

SKILLS

- **Programming Languages:** Python, Java, JavaScript, C++, Data Structures
- **Frontend:** HTML5, CSS3, Bootstrap, React.js, Tailwind CSS, Next.js, Typescript, Redux, Chart.js, d3js, Material UI
- **Backend:** Node.js, Express.js, GraphQL, Socket.io, REST API, JWT
- **Database:** SQL, MySQL, MongoDB, PostgreSQL
- **Others:** Git, AWS, Docker, Redis, Kafka, Microservices Architecture

WORK EXPERIENCE

Exzellenz Career Shapers PVT. LTD.   *Bengaluru, Karnataka*
Full Stack Developer   **Sep 2023**

- Developed and maintained backend systems using Node.js for tools such as college ranking, document verification, and document checklist on the Hello Mentor Portal.
- Built interactive web applications using React.js, Next.js, and Node.js with a focus on component-based architecture and state management.
- Integrated AWS S3 for efficient file and image uploads, enhancing backend capabilities and improving file management within applications.
- Contributed to building scalable, maintainable backend services and full-stack solutions to ensure smooth functionality across the platform.

For more information, visit [Hello Mentor Portal](#).

Alpha World Tech PVT. LTD.   *Indore, Madhya Pradesh*
Full-Stack Developer   **Jan 2022 – Mar 2023**

- Led the development of scalable full-stack systems using the MERN stack (MongoDB, Express, React, Node.js), improving development speed by 20%.
- Developed the backend with Node.js and Express, and built the frontend with React, delivering responsive and efficient applications.
- Collaborated with cross-functional teams to design, code, inspect, and debug full-stack projects, ensuring alignment with client requirements.

PROJECTS

DevStream

Developed a platform specifically for developers, aggregating YouTube tech videos and articles into one place.

- Utilized the YouTube API and web scraping (Puppeteer) to fetch all tech-related videos.
- Implemented a backend with Node.js, Express.js, and MongoDB for efficient data management.
- Employed BullMQ to handle job queue services for video fetching and processing tasks.
- Built a seamless frontend using Next.js, providing developers with an organized platform for tec

[DevStream](#).

EDUCATION

Master Of Computer Application **CGPA 8.79**   *2021-2023*
New Horizon College of Engineering
Visvesvaraya Technological University (VTU)   **Bangalore, Karnataka**