

SUMIT SHRIRANGE

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Profile Summary

Aspiring **Full Stack Web Developer** skilled in building dynamic, responsive, and scalable applications using the **MERN stack (MongoDB, Express.js, React.js, Node.js)**. Proficient in **JavaScript and RESTful APIs** with hands-on experience in both front-end and back-end development. Strong focus on writing **clean, maintainable code**, implementing best practices, and solving real-world problems. Eager to contribute to **collaborative, agile teams** while continuously enhancing technical expertise in modern web technologies.

Technical Skills

- **Frontend Development:** React.js, Redux.js, HTML5, CSS, Tailwind CSS, GSAP
- **Backend Development:** Node.js, Express.js, MongoDB, Firebase, NoSQL
- **Programming Languages:** JavaScript (ES6+), Java
- **Tools & Platforms:** Git, GitHub, Postman, VS Code

Projects

The News | Short News Web Application

[See Code](#) | [See Live](#)

Developed a responsive web application for delivering real-time news updates with text summarization and API integration. Designed and implemented a clean, mobile-friendly UI with dark mode support.

Key Features:

- Implemented **news summarization** to convert lengthy articles into concise, readable updates.
- Integrated **text-to-speech** functionality to convert articles into audio for accessibility.
- Designed a **responsive UI** optimized for both desktop and mobile platforms.
- Connected with **live Google news APIs** for real-time data fetching and rendering.

Technologies Used: React.js, Node.js, Express.js, Tailwind CSS, Google News API, Google Gemini API.

Experience

Web Development Intern | Anishree Technologies LLP

Jan'24 - Apr'24

- Gained hands-on experience in **frontend development** using **HTML, CSS, JavaScript, and React.js**.
- Collaborated with mentors to strengthen both **technical and soft skills**, improving teamwork and communication.
- Contributed to building and testing responsive web interfaces, ensuring optimized performance and usability.

Education

Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur

2022 - Present

- Bachelor of Technology - Computer Science and Engineering | SGPA: **6.52**

Relevant coursework: Data Structures, Operating Systems, DBMS, Computer Networks, Theory of computation, Artificial Intelligence, Machine Learning, Software Engineering & Project Management, Web Development.

Certifications

- Career essentials in Software Development (Microsoft)
- JavaScript course with certification (Scaler)
- Generative AI (LinkedIn)
- Programming foundations: fundamentals (LinkedIn)
- Web Development Internship completion certificate (Anishree Technologies LLP)