

SAGAR SURI

WEB DEVELOPER

+918806116794
sagrsurigmail.com
www.sagarsuri.in
github.com/sagrsuri
linkedin.com/in/sagrsuri

ABOUT ME

I am a motivated Full Stack Web Development fresher with a strong interest in building websites and web applications. After completing my graduation, I pursued a Full Stack Web Development course, where I gained hands-on experience by working on various projects. I am passionate about understanding how websites function and enjoy both designing and developing web solutions. I am now seeking internship or entry-level opportunities to apply my skills and grow in the field of web development.

SKILLS



TOOLS



CERTIFICATIONS



EDUCATION

Bachelor in Computer Science - RTM University Nagpur (2019 - 2022)

PROJECTS

Portfolio

Developed a personal portfolio with React, Vite, and Tailwind CSS featuring a modern, responsive design to showcase my skills and projects.

[🔗 Live Demo](#) | [📁 Repository](#)

vite-gist

Developed the vite-gist package to seamlessly display GitHub Gists in React applications, with customizable syntax highlighting, dark and light mode support, and Tailwind CSS integration.

[🔗 Live Demo](#) | [📁 Repository](#)

vitetoggle

Created the vite-toggle npm package for easy theme switching in React apps, offering customizable toggle functionality for dark mode, light mode, and system preferences with extensive styling options.

[🔗 Live Demo](#) | [📁 Repository](#)

Pokemon

Developed a Pokémon website using the Pokémon API, built with Vite, and styled with Tailwind CSS for a responsive and modern design.

[🔗 Live Demo](#) | [📁 Repository](#)

Youtube Clone

Built a YouTube clone using the YouTube API and Vite, featuring a modern and responsive interface.

[🔗 Live Demo](#) | [📁 Repository](#)

Learning System Module

Developed a full-stack learning management system with Vite and Express.js, including an admin panel, integrated Razorpay payment system, and MongoDB database for efficient course management and transactions.

[🔗 Live Demo](#) | [📁 Repository](#)
