

SHRIGANESH BHANDARI

FRONT-END DEVELOPER

PORTFOLIO | **GITHUB** | **GMAIL** | **LINKEDIN** | **+91-9321599111** | **Mumbai, Maharashtra**

Recent Computer Science graduate (2023) with strong skills in HTML, CSS, JavaScript, and ReactJS. Experienced in developing responsive and user-friendly web applications. Passionate about learning new technologies and improving coding skills. Seeking an entry-level position to contribute to innovative web development projects.

EDUCATION

VASANTDADA PATIL PRATISTHAN COLLEGE OF ENGINEERING

July 2019 – July 2023

B.E in Computer Engineering

CGPA: 8.56

FULL STACK DEVELOPER CERTIFICATION – TECHPAATHSHALA

Aug 2023 - Present

Covers front-end and back-end development, including HTML, CSS, JavaScript, Node.js, Express, and database management.

SKILLS

Programming Languages: HTML, CSS, Javascript

Frameworks/Libraries: React, Tailwind CSS

Version Control: Git, Github, Gitlab

PROJECTS

TECHPAATHSHALA WEBSITE | HTML, SCSS, JAVASCRIPT | [LINK](#)

- Currently redesigning the Techpaathshala website to enhance user experience and visual design. Working on optimizing responsiveness, improving UI components.

PROGRAMMING QUIZ APP | REACT JS | [LINK](#)

- Developed a responsive quiz application using React.js, featuring dynamic questions, instant feedback, performance tracking, and real-time updates with state management.
- Integrated a dummy JSON server and Axios to fetch and post data, enabling dynamic data handling.
- Built an earlier version of the quiz app using HTML, CSS, and JavaScript to enhance foundational web development skills.

EXPENSES TRACKER | REACT JS, LOCAL STORAGE | [LINK](#)

- Developed an expense tracker app with features to set budget, log, edit, and delete expenses.
- Implemented real-time updates using React's state management for instant changes.

PERSONAL PORTFOLIO | HTML, CSS, JAVASCRIPT | [LINK](#)

- Created a personal portfolio website showcasing projects, skills, biography, and a contact form.
- Ensured responsive design for all devices and optimized user experience.