

Brijendra R Tiwari

Front-End Web Developer

Contact Information:

Email: brijendratiwari993@gmail.com

Phone: 8623876761

Location: Vasai, Mumbai (401209)

GitHub: <https://github.com/Brijendra2003>

Portfolio: <https://brijendra2003.github.io/Portfolio/>

Skills:

Languages: HTML5, CSS, JavaScript, Java, Python,

Frameworks & Libraries: Bootstrap, ReactJS

Databases: Basic understanding of MySQL

Version Control: Git, GitHub

Others: Responsive Web Design, Cross-browser Compatibility, Debugging

Projects

Description: Designed and developed a personal portfolio website to showcase my projects and skills.

Technologies Used: HTML5, CSS, JavaScript, Bootstrap, Git/GitHub

Link: <https://brijendra2003.github.io/Portfolio/>

Project 2:

Student Attendance System (Android Application)

I developed a Student Attendance System, an Android application, using web technologies such as HTML, CSS, and JavaScript for the front end, and Node.js, MySQL for the backend. The application is hosted on an AWS EC2 instance to handle and respond to client requests efficiently.

The project consists of two applications:

1. **Student App:** Allows students to track their attendance for each subject.

Link: <https://brijendra2003.github.io/Lecturer-apk/>

2. **Lecturer App:** Enables lecturers to mark attendance for every class and batch.

Link: <https://brijendra2003.github.io/Student-apk/>

Due to the project submission deadline, I completed the full backend functionality for the Lecturer App, while the backend for the Student App was partially developed.

Education:

Higher Secondary Certificate (HSC) (Physics, Chemistry, Mathematics, Computer Science)
Lokmanya junior College of Science and commerce, Nallasopara (401209)
2021 – 2022

- Direct admission into the second year after completing HSC.

Diploma in Computer Engineering

Pravin patil college of Engineering and technology, Bhyandar east (401101)
2022 - 2024

Certifications:

Completed a 3-month internship at SDAC, Borivali West, where I learned and applied Core Java principles, gaining practical experience and enhancing my programming skills. This internship provided a solid foundation in Java, contributing significantly to my technical expertise as a Frontend Developer.

During my diploma in Computer Engineering at Pravin Patil College of Engineering and Technology (2022-2024), I successfully developed a **Student Attendance System** as my final year project. This project was awarded the **first prize** for its innovation and effectiveness.

Designation:

Frontend Web Developer specializing in creating responsive, user-friendly web applications using **HTML5, CSS3, JavaScript**, and modern frameworks like Bootstrap

Declaration:

I hereby declare that the above information provided by me is true and correct to the best of my knowledge and belief.