

VIRENDRA KANOJIYA

Thane (E), Maharashtra – 400603
Email: virendra.kanojiya2001@gmail.com | Phone: +91 9930714343
GitHub: <https://github.com/viru522>
LinkedIn: <https://www.linkedin.com/in/virendra-kanojiya-2a5a5a1a8>

ABOUT ME

Frontend-focused web developer with hands-on experience in building responsive and real-world web applications since 2022. Strong in React, JavaScript, and Tailwind CSS with practical exposure to freelance and business-based projects. Currently undergoing Full Stack Java training with Spring Boot and MySQL.

PROJECTS

Portfolio Website (HTML, CSS, JavaScript, Tailwind CSS)

Visually appealing and responsive personal portfolio showcasing projects, technical skills, and contact information with clean UI and mobile-first design. <https://virendra-kanojiya-portfolio.vercel.app>

Tea Shop Website (React, Tailwind CSS)

Modern and responsive tea shop website designed for real-world business use, focusing on product presentation and usability. <https://culturetea-shop.vercel.app>

JSME – Jai Santoshi Mata Electrical (React, Tailwind CSS, Excel)

Business-focused web application developed to manage electrical service records with structured data entry workflows aligned to shop operations.

<https://web-jsme.vercel.app>

Snake Game (React, Tailwind CSS, GSAP)

Interactive browser-based Snake game featuring keyboard controls, score tracking, and smooth animations for enhanced user experience.

<https://sanke-game-rho.vercel.app>

Winding Data Entry System (React, Tailwind CSS, Excel)

Data entry application designed to efficiently record and manage motor winding details using structured tabular input and Excel-based workflows.

<https://winding-entry.vercel.app>

Gym Inventory Management Application (React, Tailwind CSS)

Frontend-based inventory management system to organize gym equipment records using reusable React components and responsive UI design.

Inventory Management System (Java, Spring Boot, MySQL)

Backend-driven inventory management system implementing CRUD operations and RESTful APIs.

Chatting Application (PHP, MySQL, HTML, CSS, JavaScript)

Web-based chatting application enabling user authentication, session handling, and message storage.

TECHNICAL SKILLS

Programming Languages: Java, JavaScript, PHP

Frontend Technologies: HTML, CSS, React.js, Tailwind CSS, GSAP

Backend & Database: Spring Boot (Basics), MySQL

Concepts: REST APIs, CRUD Operations, Component-Based Architecture

PROFESSIONAL COURSE

Full Stack Java Development (Ongoing) – Spring Boot, REST APIs, MySQL

EDUCATION

Bachelor of Science in Information Technology (BSc IT)

Anand Vishwa Gurukul University | CGPA: 8.7 | 2022 – 2025