Prajesh Gaikwad

prajesh.gaikwad2004@gmail.com

Github | Linkedin | Portfolio | Leetcode

EDUCATION

Dr. Vithalrao Vikhe Patil College Of Engineering

Bachelor of Engineering in Information Technology

Residential Junior College

HSC (Science, Maharashtra State Board)

Residential High School

SSC (Maharashtra State Board)

Ahilyanagar, Maharashtra

Aug 2022 – Present

Ahilyanagar, Maharashtra

June 2020 – *March* 2022

Ahilyanagar, Maharashtra

June 2014 – March 2020

EXPERIENCE

MERN Intern Dec 2024 – Jan 2025

Techno Growth Software Solutions

Warje, Pune

- Completed an internship focused on full-stack web development using the MERN stack (MongoDB, Express.js, React, Node.js)
- Developed a student management system with features for enrollment, attendance, and performance tracking
- Integrated secure authentication and responsive UI for seamless student and admin interaction

PROJECTS

WeatherU | React, CSS, JavaScript

Jan 2025 – Feb 2025

Live Demo | GitHub

- Weatheru is a simple weather forecasting site built with React, offering quick and accurate weather updates.
- Implemented dark mode toggle using React Context API and local storage to persist user preferences
- Built a fully responsive layout with CSS Flexbox and Grid to ensure smooth UX across all screen sizes
- · Developed custom animations from scratch using vanilla CSS and keyframes for interactive transitions
- Integrated dynamic favicon updates based on theme mode and user interaction for enhanced UX branding

Taskminder | HTML, Css, Javascript, Git

Feb 2024 - March 2024

- Developed a minimal to-do list website
- Implemented Offline Storage Keyboard Support
- Implemented responsive design

Python Bot | *Python, Nextcord, Git*

March 2023 – April 2023

- Developed a general purpose discord bot with python, nextcord
- Implemented commands to fetch random images from API
- Implemented various utility and moderation commands
- · Implemented both prefix and slash commands

TECHNICAL SKILLS

Languages: Java, Python, C/C++, JavaScript/Typescript, HTML/CSS, Bash

Frameworks: React, Node.js, WordPress, Tailwind CSS, Bootstrap

Database Technologies: Firebase, MongoDB, MySQL, PostgreSQL, SQLite

Developer Tools: Git, VS Code, Visual Studio Code, PyCharm, IntelliJ, Eclipse, Apache Server, Figma

Libraries: pandas, PyQt, Tkinter

LANGUAGES

English: Professional working proficiency **Hindi:** Full professional proficiency **Marathi:** Native/bilingual proficiency