

Bhautik Vekariya

+91- 7201957351 | vekariyabhavtik3209@gmail.com | github.com/BhautikVekariya
<https://www.linkedin.com/in/bhautikvekariya> | <https://bportfolio-nu.vercel.app/>
Bengaluru, India

Professional Summary

Self-motivated Full Stack Python Developer with hands-on experience in developing scalable web applications using Python, Django, JavaScript, React.js, and SQL. Proven ability to complete full development lifecycle projects from design to deployment. Seeking a challenging entry-level role to apply technical skills and contribute to innovative software solutions.

Technical Skills

- Languages:** Python, JavaScript, HTML5, CSS3, SQL
- Frameworks:** Django, React.js, Bootstrap, Tailwind CSS
- Databases:** MySQL, SQLite
- Tools & Platforms:** Git, GitHub, VS Code
- Other:** REST APIs, CRUD operations, MVT architecture, JSON, AJAX

Academic Qualification

B.Tech in Information Technology

Gujarat Technological University, Gujarat
2022 – 2025 | CGPA: 8.5/10

Internship

Web Development - Data Wind Digital Services, Remote

Jan - 2025 - April - 2025

- Built responsive UI components using HTML, CSS, JavaScript, and React.js.
- Integrated React frontend with backend REST APIs for dynamic content.
- Improved component reusability and UI consistency across pages.

Projects

1. E-Commerce Website

Tech Stack: Django, Bootstrap, HTML, CSS, JavaScript, SQLite

- Developed fully functional e-commerce platform with customer & admin roles.
- Added authentication, product catalog, cart, and order management features.
- Used Django ORM for CRUD operations and secure backend logic implementation.

2. Movie Website

Tech Stack: HTML, CSS, JavaScript, Tailwind CSS, React.js, TMDB API

- Built responsive movie browsing application with search & filter system.
- Integrated TMDB API using React Hooks and Router for dynamic movie data.
- Improved UI/UX performance and loading time using optimized Tailwind components.

3. Weather App

Tech Stack: HTML, CSS, JavaScript, React.js, OpenWeatherMap API

- Implemented real-time weather search by city with API integration.
- Designed modular and responsive UI components for better scalability.
- Added humidity, temperature, and forecast visualization for improved user insights.

Certifications

- Full-Stack Development with Django - Itvedant
- Python For Web Development - IBM
- SQL Fundamentals – HackerRank

Soft Skills

Team Collaboration | Problem Solving | Quick Learner | Time Management

Declaration

I hereby declare that the above information is true to the best of my knowledge.