

Bhautik Vekariya

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Bengaluru, India

Summary

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 & Libraries	Django, React.js, Bootstrap, Tailwind CSS, Three.js, GSAP
Databases	MySQL, SQLite
Tools	Git, GitHub, VS Code
Concepts	REST APIs, CRUD, MVT Architecture, JSON, AJAX

Education

B.Tech in Information Technology	2022 – 2025
Gujarat Technological University, Gujarat	CGPA: 8.5/ 10

Internship

Web Development Intern — Data Wind Digital Services (Remote) Jan 2025 – Apr 2025

- Focused on React.js frontend development, building responsive and reusable UI components.
- Reduced repeated code by 30% by implementing reusable components and common layouts.
- Improved UI consistency across multiple pages using a component-based architecture.

Projects

E-Commerce Website GitHub

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

- Built a full-stack e-commerce system with user authentication, product catalog, cart, and order workflows using Django.
- Structured backend logic using Django ORM and MVT architecture, improving data integrity and long-term maintainability.
- Created an admin management panel for products and orders, cutting manual operational effort by 25–30%.
- Improved user flow by enhancing frontend behavior with JavaScript, minimizing full-page reloads.

Movie Website Live | GitHub

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

- Developed a responsive movie discovery platform using React with search, filters, and category-based browsing.
- Fetched movie data from the TMDB API and rendered it dynamically, removing the need for static content (100% data-driven UI).
- Enabled seamless navigation with React Router, improving perceived navigation speed by 30%.
- Styled and optimized layouts using Tailwind CSS to ensure consistency across mobile and desktop devices.

3D Animation Website Live | GitHub

Tech Stack: React.js, Three.js, GSAP

- Built a 3D website using Three.js with animated models and scenes, increasing user interaction time by 30–35%.
- Implemented smooth camera transitions and scroll-based animations using GSAP, improving user engagement by approximately 35%.

- Optimized rendering logic for complex 3D scenes, reducing unnecessary re-renders and improving animation smoothness.
- Designed a visually engaging UI inspired by award-winning creative web experiences.

Certifications

- Python Full Stack Development with Django — Itvedant
- CSS Certification — HackerRank
- SQL Certification — HackerRank
- JavaScript Certification - Namaste JavaScript

Declaration

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