

# Bhautik Prajapati

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**About Me** — Full Stack Developer passionate about MERN stack and Python-Django. I build scalable web applications with clean APIs, intuitive UIs, and secure backends. Known for optimizing performance, writing efficient code, and enhancing user experience. Thrive in fast-paced teams delivering production-ready solutions. Tech enthusiast always exploring new technologies.

## Skills

<b>Frontend</b>	React.js, Redux, JavaScript ES6+, HTML5, CSS3, TailwindCSS, Next.js	<b>Database</b>	MongoDB, Firebase, Supabase
<b>Backend</b>	Node.js, Express.js, Django, Python, RESTful APIs	<b>Tools</b>	Github, Webpack, Docker, Postman, VS Code
		<b>Cloud</b>	AWS, Vercel, Netlify, Heroku
		<b>Other</b>	Agile Methodology, CI/CD, Responsive Design

## Experience

<b>Pavans Group</b> <i>MERN Stack Developer</i>	<b>Vadodara, Gujarat</b> <i>Dec 2024 - Present</i>
<ul style="list-style-type: none"><li>Architected full-stack applications using MERN stack with Vite and Next.js frameworks for enhanced performance</li><li>Designed responsive UI components with React and Redux that improved overall user experience</li><li>Engineered efficient backend services with Node/Express and optimized MongoDB database operations</li></ul>	
<b>Anant Soft Computing(ASC)</b> <i>Full-Stack Developer</i>	<b>Vadodara, Gujarat</b> <i>Jul 2023 - Nov 2023</i>
<ul style="list-style-type: none"><li>Developed a full-stack website for the company using React.js components and optimization techniques</li><li>Collaborated in an Agile environment to implement UI/UX improvements based on user feedback</li></ul>	
<i>Front-End Developer</i>	<i>Jan 2023 - Jun 2023</i>
<ul style="list-style-type: none"><li>Developed responsive, cross-browser compatible web interfaces</li><li>Collaborated with Django/Python backend systems for seamless data integration</li></ul>	
<i>Junior Python Developer</i>	<i>Aug 2022 - Dec 2022</i>
<ul style="list-style-type: none"><li>Built Django web applications with 40% improved code coverage through unit testing</li><li>Implemented Python, Django, HTML/CSS while enhancing code through reviews</li></ul>	

## Education

<b>GSFC University</b> <i>B.Tech in Computer Science</i>	<b>2021 - 2025</b> <i>Vadodara, Gujarat</i>
<b>Tree House High School</b> <i>HSC - Mathematics</i>	<b>2019 - 2021</b> <i>Vadodara, Gujarat</i>

## Projects & Certifications

<b>Nutritious Meal Suggestion System</b>
<ul style="list-style-type: none"><li>Engineered an AI-powered nutritious meal suggestion system utilizing Python, FastAPI, and Scikit-learn.</li><li>Constructed an engaging interface with Streamlit and Streamlit-Echarts for data visualization.</li></ul>
<b>Personal Portfolio</b>
<ul style="list-style-type: none"><li>Crafted a professional showcase platform with Next.js, highlighting projects, abilities, and work history.</li><li>Implemented Framer Motion for transitions, Tailwind CSS for adaptability, and launched on Vercel.</li></ul>
<b>Honey E-com</b>
<ul style="list-style-type: none"><li>Architected Honey E-com, an online marketplace using Vite, TypeScript, and React.</li><li>Fashioned a contemporary interface with ShadCN-UI and Tailwind CSS for an intuitive purchasing journey.</li></ul>
<b>Enterprise Platform</b>
<ul style="list-style-type: none"><li>Established an enterprise platform utilizing Python, Django, and Jazzmin with an advanced control panel.</li><li>Crafted a flexible, accessible layout with HTML, CSS, and SQLite for information storage.</li></ul>

**Shopify Portal**

- Formulated a tailored Shopify portal leveraging Liquid, CSS, and various extensions for improved capabilities.
- Created a distinctive, customer-centered browsing experience with custom styling and functionalities.

**Café Portal**

- Devised a responsive café portal featuring menu presentation, booking system, and inquiry options using Python and Django.
- Integrated SQLite for database operations and produced a scalable interface with HTML and CSS.

**Training in C & C++ Programming — C & C++**

- Accomplished comprehensive instruction in C and C++, encompassing foundational and sophisticated concepts.
- Mastered techniques in object-oriented programming, data structures, algorithms, and memory allocation.