# ANSARI SAJIDALI

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## EDUCATION

- **Secondary School Certificate (10th)** — **2017 -2018**
- **Higher Secondary Certificate (12th)** — **2018-2020**
- **Bachelor of Technology (B.Tech) in Computer Science** — **2021 - Current**
  ITM Vocational University, Vadodara, Gujarat

## SKILLS

**Languages :-** HTML, CSS, JavaScript
**Frameworks :-** React.js , Node.js (Beginner)
**Others:-** Video Editing, Teamwork, Time Management, Sports

## WORK EXPERIENCE

**July 2024**

**FULL STACK WEB DEVELOPER INTERN**
**HACKVEDA LIMITED**

- Developed a doctor search website using figma and Locofy app.
- Created doctors database and web services to search doctors easily
- Simple and user friendly designed with quick response website.

**JBINFOTECH**
**LOGIN AND SIGNUP PAGE**

**Aug 2024**

- Developed a login page for the company named JBinfoTech.

**VENOM TECHNOLOGIES**
**INTERNSHIP**

**March 2025 - Current**

- Collaborated with a team of developers to build an e-commerce website using React.js, Firebase, Tailwind CSS, and Razor pay.
- Fine-tuned website performance, Minimizing load time by 30% for better user experience.
- Integrated secure payment processing using Razor pay, handling 100+ transactions during testing.
- Developed and maintained 10+ reusable React components to improve code efficiency.

## PROJECTS

**Portfolio**
Designed and developed a responsive portfolio website with a clean UI, smooth animations, and interactive elements, showcasing my skills, projects, and experience as a Front-End Developer.

**Netflix-Inspired Landing Page**
Created a visually appealing and responsive Netflix-themed landing page. Designed using HTML and CSS to replicate the user-friendly layout and aesthetics of Netflix. Focused on responsive design principles for optimal viewing across devices.

**Savory Bites**
Built a fully responsive food ordering web app using React.js, Firebase, and Razorpay with customer and admin portals, including real-time order tracking, coupon system, and secure payments.

**AI Chatbot**
Built an AI-powered chatbot using HTML, CSS, JavaScript, Python (Flask), and MySQL (via XAMPP) for full-stack functionality. Integrated Ollama with the Mistral 7B model to generate intelligent responses. Implemented real-time, rule-based interactions with a modular architecture supporting future NLP upgrades.