

VIVEK VALLABHAN

Anand, Gujarat

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Objectives:

Focused and dedicated B.Tech student in Computer Science and Design with skills in MERN stack and UI/UX design. Experienced in building full-stack web apps using HTML, CSS, JavaScript, React, and Node.js. Eager to contribute to real-world projects and grow as a developer.

Education:

1.) B-TECH in Computer Science and Design

- G H Patel College of Engineering and Technology
 - CVM University
 - Bakrol, Vallabh Vidhyanagar, Anand, Gujarat
- Graduating in 2026
CGPA: 9.62

2.) 10+2

- Anandalaya
 - CBSE
 - Anand, Gujarat
- Passed-out: 2022
Percentage: 94%

Projects:

1. ResumeBuilder – A Resume Creation Website (Nov 2024)

- Developed a web app using HTML, CSS, JavaScript, Django, and MySQL for dynamic resume creation. Includes form handling, resume preview, and PDF export functionality.

2. RealEstate – A Real Estate Platform for Property Listings (Jan 2025)

- Built a responsive React-based website for browsing and filtering properties by location and price. Implemented a unique property comparison feature for user convenience.

3. BlogByte – A Full-Stack Blog Platform (April 2025)

- Built a full-stack blog platform allowing users to create, view, and manage posts with a clean UI. Integrated a comment system and social media sharing to enhance engagement.

Technical Skills:

- Web Development:** HTML, CSS, JavaScript, React, Node.js, Express, MongoDB
- Programing Languages:** C, C++, Python
- Database Managment:** MySQL, MongoDB

Achievements:

- Ranked in top 1% nationwide in NPTEL's "Introduction to IoT" with 91/100 (Elite + Gold Certificate)

Certifications:

- NPTEL – Introduction to IoT (Elite+Gold)**
2025
- Python for Everybody – Coursera**
2024-25
- Visual Elements of User Interface Design**
2024-25

Language:

- English:** Conversational, **Hindi:** Fluent, **Gujarati:** Basic