



BRIEF SUMMARY

I am Vedant Dange, currently pursuing a B.Tech in Artificial Intelligence at St.Vincent Pallotti College of Engineering and Technology . With a keen interest in web development, I am interested in the MERN stack and developing projects in this domain. I am eager to leverage my skills and academic background to contribute effectively in a professional environment focused on innovative web solutions.

KEY EXPERTISE

Web Development Front-End Web Development Python

EDUCATION

St. Vincent Pallotti College of Engineering and Technology

2021 - 2025

B.Tech. - Artificial Intelligence | CGPA: **9.14 / 10**

St.Xavier High School

2021

12th | CBSE | Percentage: **76.20 / 100**

S.S.International School

2019

10th | CBSE | Percentage: **80.20 / 100**

INTERNSHIPS

Acmegrade

10 Oct, 2023 - 10 Dec, 2023

Key Skills: HTML,CSS ,Javascript,php,sql

I have successfully completed my internship at Acmegrade in web development, where I gained proficiency in HTML, CSS, JavaScript, PHP, and database management.

Cognifyz | IT / Computers - Software

01 Mar, 2023 - 01 Apr, 2023

Key Skills: HTML,CSS ,JS

I have completed an internship at Cognifyz Technology in web development, where I worked on various task based on front-end.

PROJECTS

Digital Dreams E Commerce Website

Key Skills: HTML,CSS ,React.js,Node.js

Project Link: <https://github.com/vedant1325/E-commerce>

The Digital Dreams E-Commerce Website is a full-fledged MERN stack project developed by Vedant Dange from the Artificial Intelligence department at SVP CET, Nagpur. This e-commerce platform is built using MongoDB, Express.js, React.js, and Node.js, offering a seamless shopping experience with a modern UI. User can add them to their cart, and proceed with secure checkout. The application features user authentication, dynamic product listings, and a responsive design built with React.js and CSS, ensuring smooth navigation across devices. The backend, powered by Node.js and Express.js.

Food -Delivery

Project Link: https://github.com/vedant1325/food_delivery

This food delivery platform is built using the MERN (MongoDB, Express.js, React.js, Node.js) stack, leveraging Node.js for backend functionalities, React.js for a dynamic frontend, and MongoDB for efficient data storage. The application enables users to browse food items, place orders, and manage carts seamlessly.

Key Features:

- User Authentication: Secure sign-up/login functionality.
- Cart Management: Users can add/remove items from the cart before checkout.
- Order Processing: Backend API handles order creation and processing.
- Responsive UI: Built with React.js to ensure a smooth user experience.

Real Estate

Key Skills: HTML Tailwind Css Node.js ReactJS MongoDB

Project Link: <https://real-estate-frontend-bfpz.onrender.com/>

The Real Estate website is a MERN stack application designed for seamless user engagement. It features a secure authentication system, enabling users to sign up and log in to access personalized functionalities. Additionally, the platform includes a newsletter subscription feature, ensuring that subscribed users receive regular updates and announcements. The responsive and user-friendly interface enhances the browsing experience

ASSESSMENTS / CERTIFICATIONS

HTML Certification – Great Learning

Key Skills: HTML

Successfully completed an HTML certification course from Great Learning, gaining a strong understanding of HTML structure, semantic elements, and best practices for web development.

CSS Certification – Great Learning

Key Skills: CSS

Gained expertise in styling web pages using CSS, including responsive design, flexbox, and grid layout. Learned best practices for enhancing UI/UX with modern CSS techniques.

JavaScript Certification – Great Learning

Key Skills: Javascript

Developed a strong understanding of JavaScript fundamentals, including DOM manipulation, ES6 features, and event handling. Gained hands-on experience in building dynamic and interactive web applications.

PERSONAL INTERESTS / HOBBIES

- Sketching
- Travelling

PERSONAL DETAILS

Gender: Male

Marital Status: Single

Current Address: Narendra Nagar ,Nagpur, Nagpur,
Maharastra, India - 440015

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