Vishal Subhash Chavan

Full Stack Web Developer

Highly motivated and dedicated third-year B.Tech student specializing in Computer Science and Business Systems with a passion for web development. Seeking an internship opportunity to leverage my skills in HTML, CSS, JavaScript, Bootstrap, Java, PHP, SQL, and MongoDB, alongside expertise in AI tools, to contribute to innovative web-based projects and gain hands-on experience in the field.

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PROJECTS

VCinemagic World | Online Top-Rating Movies Downloading Website

February 2024

- **Project Overview:** Developed an online platform for users to download top-rated movies and web series sourced from other websites.
- **Technologies Used:** HTML, CSS, JavaScript.
- **Key Features:**
  - Implemented a user-friendly interface for browsing and downloading content.
  - Integrated a search functionality to help users find specific movies and series.
  - Ensured the platform's responsiveness across various devices.
- **Impact:** Enhanced user experience by providing a centralized platform for accessing top-rated entertainment content.

NearBySell | Online Retail Application

May 2024

- **Project Overview:** Designed an online retail application to facilitate seller-customer interactions and streamline company product distribution.
- **Technologies Used:** HTML, CSS, JavaScript, SQL, MongoDB.
- **Key Features:**
  - Created a robust database to manage products, orders, and user interactions.
  - Implemented features such as product listings, shopping cart, and secure payment gateway.
  - Developed an admin panel for sellers to manage their inventory and track sales.
- **Impact:** Improved the efficiency of product distribution and enhanced the shopping experience for users.

SKILLS & AREA OF INTERSTS

Skills: C, C++, Python, Java, Javascript, HTML, CSS, Bootstrap, PHP, SQL, and MongoDB.

Area of Intersts: Web Development, Software Development, Database Management and Software Testing.

EDUCATION

B.Tech in Computer Science and Business Systems

Kolhapur Institute of Technology, Kolhapur, Maharashtra

(Expected Graduation:2026)

RESEARCH PAPER

IEEE Conference Paper | Arduino Uno Programming Based New Five Level Inverter for Photovoltaic Applications

November 2023

- **Contribution:** Implemented the code to convert a sine wave into a square wave in C.

IEEE Conference Paper | Online Retail Application for Seller-Customer Interaction, Targeted Selling in Seller-Preferred Locations, and Customer Expansion

June 2024

- **Contribution:** Created an e-commerce website that facilitates direct selling for farmers, eliminating intermediaries, and improving the ease of selling products compared to the OLX application.