DHANANJAY CHAVAN

WEB | SOFTWARE DEVELOPER

DETAILS

ADDRESS
Pune, India

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+91 7722064350

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SKILLS

- JavaScript.
  (Node.js, Express.js, jQuery)
- HTML
- CSS.
- Java.
- C.
- Python.
- SQL.

OPERATING SYAYTEMS

- Linux.
- Windows.
- Android.

SOFTWARES

- Adobe Photoshop
- Adobe Illustrator
- Adobe Indesign
- Autodesk 3DS Max

PROFILE

Hello there! My name is Dhananjay Chavan, and I am a Computer Science student with a strong passion for all things related to technology. I have always been fascinated by the power of computers and their ability to transform our world. I am particularly interested in web development, computer networks, cyber security and programming. My interest in these fields has driven me to constantly explore and learn more, always seeking

EDUCATION

Bachelor in Computer Science, Vishwakarma University   Pune
Sep 2021 - Jul 2024

PROJECTS

Online Ticket Booking System
The Wonderla Online Ticket Booking System is a full-stack web project enhancing theme park ticket booking. Customers easily reserve tickets, select preferences. Admins verify tickets via a secure panel displaying customer info. The technology stack includes **HTML**, **CSS**, **JavaScript**, **Node.js**, **Express.js**, and **MySQL**, ensuring stability. Setup involves cloning the GitHub repo, configuring MySQL, and starting the server. The project provides seamless booking for visitors and efficient management for administrators.

E-Commerce Web Application
Developed e-commerce web app, enabling users to explore, order, and review diverse coffee products. Led front-end **HTML**, **CSS**, and **JavaScript**, and orchestrated back-end **Node.js** and **Express.js**, with **MySQL** for the database. Enhanced user experience with search, wishlist, and cart functionalities. Admin panel enabled efficient order management. Delivered seamless checkout and personalized dashboards for registered users. Expanded expertise in web development, user experience, and e-commerce platforms.

Weather Application
The WeatherApp provides real-time weather data for a specific city, featuring temperature, humidity, wind speed, and more. I have used **HTML**, **CSS**, **JavaScript**, and **RapidAPI's Weather API** for this project. It delivers accurate updates, aiding users in making informed decisions.