

Aditya Chavhan

Email: **chavhanshivaji50@gmail.com** Mobile: **+918087182774**
Address: AT. POST MULAWA TALUKA UMARKHED DISTRICT YAVATMAL PIN-CODE
445211

Personal Information

DOB : 06 February 2005
Father Name : Shivaji Chavhan
Languages known : Marathi, Hindi, & English

Career Objective

To pursue a challenging career in an esteemed organization where I can utilize and enhance my knowledge and skills for the development of both the organization and myself.

Academic Profile

Examination	College	Result	Year
SSC	Samyak Drushti Vidhyalaya Mulawa.	74%	2019-20
HSC	Samyak Drushti Vidhyalaya Mulawa.	74%	2021-22
Bachelor of Computer Applications	G.S.G. Collge Umarkhed.	CGPA : 5.78 (Sem 1-4)	2022 - Current

Computer Skills

- MS Office (Word, Excel & PowerPoint)

Strengths

- Good communication skills
- Positive attitude
- Hard working
- Quick learning

Cyber Security

- Information Security
- Threat & Vulnerability Management
- Ethical Hacking
- Penetration Testing
- Firewalls
- Cryptography

Programing Language

- python
- HTML
- CSS
- Javascript
- Reactjs
- Express Js
- Mongodb
- MySql

Project

Hotel Booking Application

- **Frontend:** Developed with **React** for dynamic and responsive UI. Utilized **CSS** for styling and layout, ensuring a seamless user experience across devices.
- **Backend:** Built using **Node.js** and **Express.js** to handle API requests, user authentication, and route management.
- **Database:** Implemented **MongoDB** for storing hotel data, booking details, and user information with **Mongoose** for schema definition and CRUD operations.
- **Key Features:** Integrated hotel search, booking system, and user account management. Handled dynamic data updates via API calls between frontend and backend.

Blog Website

- **Frontend:** Developed with **React** for a dynamic user interface, allowing users to view and interact with blog posts. Utilized **CSS** for styling and ensuring responsive design across all devices.
- **Backend:** Built using **Node.js** and **Express.js** to handle API requests, manage user authentication, and provide an admin panel for blog management.
- **Database:** Integrated **MongoDB** to store blog posts, user data, and comments. Used **Mongoose** for schema design and efficient CRUD operations.
- **Admin Panel:** Developed an admin dashboard for authenticated users to upload, edit, and manage blog posts, ensuring a smooth content management experience.
- **Key Features:** Blog creation, editing, and deletion by the admin. Users can view blog posts and leave comments. Admin authentication with secure routes for managing blog content.

Hobbies

- Playing Cricket
- Reading books
- Swimming