

Yash Choudhari

📍 India ✉ yashchoudhari4301@gmail.com ☎ +91 9511233236 🌐 in/yash-choudhari-a2784522b 🖱 yashchoudhari-portfolio.vercel.app/

SUMMARY

Proficient in web development with expertise in HTML, CSS, JavaScript, React, Node.js, and MongoDB. Experienced in MySQL and skilled at building responsive, scalable, and user-friendly applications. Passionate about leveraging technology to deliver innovative and efficient solutions.

PROJECTS

Movie Recommendation Website

Technologies : - REACT, TYPESCRIPT, TAILWIND, SHADCN-UI, TMDB-API • bingwatch.vercel.app/ • November 2024 - January 2025

- An interactive website that recommends movies and TV shows based on your preferences, allowing users to easily add content to their personalized watchlist.

Cab Booking System

Technologies : - Javascript, React.js, Node.js, MySQL • August 2022 - February 2024

- An online cab booking system allows users to book rides through a website.
- Users can select pickup and drop-off locations, view optimal routes, and choose from different ride types such as basic or luxury services.
- The system ensures secure user registration and login, enabling users to access their booking history and preferences.

EDUCATION

Masters of Science in Computer Science

Savitribai Phule Pune University • Pune • 2024 • 8.6

Bachelor of Science in Computer Science

Savitribai Phule Pune University • Pune • May 2022 • 8.3

- Graduated with honors..

CERTIFICATIONS

Certified In Javascript

Scaler • 2024

Cyber Security Workshop Certification

Jenkins • 2021

INVOLVEMENT

Tech Mentor

Sarhad College Of Arts, Com And Science, Katraj • Local Coding Bootcamp • September 2021 - September 2023

- Mentored a group of 10 students in web development, helping them understand key concepts and complete their projects successfully.
- Provided guidance on best practices and career advice.

SKILLS

Web Technologies : - Html, Css, Javascript

Programming Languages: Java, C, Node.js

Databases : - SQL server, Mongodb

Languages: English (Fluent), Spanish (Conversational)