

# YASHPAL SINGH CHOUHAN

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MP, India

## Education

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### IPS Academy Indore

Bachelors of Computer Application 2018 - 2021  
Percentage – 67%

### Medicap's University

Master of Computer Application 2022 - 2024  
CGPA – 7.73

## Skills

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**Programming Languages:** HTML, CSS, JavaScript, Python.

**Frameworks and Libraries:** React, Redux, Tailwind, Django, pandas, JWT.

**Database:** MySQL.

**Other skills:** Git, GitHub, Basic DSA, Problem Solving.

**Soft Skills:** Communication, collaboration, Analytical Thinking, Attention to detail.

## Work Experience

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### Fealty Technologies Pvt Ltd. (Python Trainee)

WFO, Indore (06/2023 – 10/2023)

- Developed and implemented a scalable automation web application using Django, enhancing operational efficiency.
- Gained practical experience in Python (Django) and MySQL, contributing to the backend development of live projects.
- Collaborated closely with the development team, playing a key role in project development, troubleshooting, and implementation.

## Projects

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### Marketplace

#### Shopsy (GitHub)

- The project's primary goal is to develop a user-friendly C2C website that facilitates the buying and selling of various items. This online marketplace will enable individuals to easily list their items for sale.
- Technologies used HTML, CSS, JavaScript for frontend and Django framework for backend and MySQL for DB.
- Implement features like user authentication and Filter products.
- Also Implement Cart functionality and many more features.

### InterviewEase

#### Ace your next interview. (Working)

- Developed InterviewEase, a web application for users to prepare for theoretical interview questions.
- Implemented a feature allowing users to add custom interview questions, enhancing personalized practice.
- Utilized React for the frontend and Django for the backend, ensuring a robust and scalable application.
- Integrate Google Cloud Text-To-Speech Service.

- Focused on user experience with a responsive design and intuitive interface.

## **Movie Recommendation-system**

### **Tag - based. (GitHub)**

- In my undertaking of a movie recommendation system, I leveraged tag-based techniques to deliver personalized movie suggestions. the system analysis user preferences and movie tags to provide tailored recommendations.
- Technologies used Python, Scikit-Learn, pandas and used Django for backend.
- Integrate TMDB API for Fetching Movie images.

## **Personal Website**

### **Build with React and Tailwind (Live)**

- Developed a responsive portfolio website using React and Tailwind, ensuring optimal viewing experience across multiple devices and screen sizes.

## **Hobbies**

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- **Cricket**