

Divyanshu Jaiswal

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EDUCATION

CHANDIGARH UNIVERSITY

B.E. in Computer Science & Engineering **SGPA: 8.1 CGPA**

Mohali, Punjab

Session: 2022 - 2026

SJS Public School

CBSE - Intermediate (XII) Percentage: 85.4 %

Raebareli, Uttar Pradesh

CBSE - Highschool (X) Percentage: 92.8 %

RELEVANT COURSEWORK

Object Oriented Programming, Data Structures and Algorithms, Operating Systems, Database Management, Computer Networks, Software Engineering

PROJECTS

Uni Event-Hub (Team Project) - [Link](#)

March 2025- April 2025

Tools: MERN stack (Material UI library)

A platform where all university-level hackathons, seminars, and workshops are displayed and managed. Additionally, blockchain-protected certificates are distributed to prevent certificate forgery.

Responsibilities:

- Collaborated with the team to ideate and develop a centralized platform for managing university-level events such as hackathons, seminars, and workshops.
- Developed an **interactive user interface** with dedicated pages for both users and organizers, ensuring a seamless and role-specific experience
- Managing enrollments of user in any event
- Assisted in backend development for event data management and implementation in OAuth.

FlickFinder - [Link](#)

July 2024 - August 2024

Tools: Python, Streamlit, API Integration

Built a Movie Recommendation System using machine learning and REST APIs to suggest trending and user-specific movies.

Responsibilities:

- Developed interactive web application using Streamlit for UI for easy navigation & enhanced user experience.
- Implemented **API integration** via Moviedb API for fetching movie data
- Incorporated **adjustable filters** for user customization such as no. of movies recommended, ratings, genres and random movie suggestion.

TECHNICAL SKILLS

Programming: C++, Python, JavaScript, React.js

Backend: Node.js, Express.js

Databases: MySQL, MSSQL, MongoDB

Tools: Git, GitHub, Postman

INTERPERSONAL SKILLS

Team Oriented, Leadership, Decision making

ACHEIVEMENTS AND HACKATHONS

- Won 1st prize in **Hack with Tricity** National level hackathon organized by Hack-Teck community.
- Earned a certification of participation in multiple events such as **SIH Internal Hackathon** (Top 40 among 800 teams), Hack N Win (Pre-finalists) competition, 2nd in **Codespring 1.0** coding competition.

CERTIFICATIONS

- Data Structures in C++ - UC San Diego by Coursera
- Introduction to databases -Meta by Coursera

Jan 2024

Feb 2024