

ARPIT JAISWAL

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Education

Acropolis Institute of Technology and Research, Indore <i>B.Tech in Computer Science & Engineering</i>	2021 - 2025 8.59 CGPA
Delhi World Public School, Dewas <i>Higher Secondary (12th C.B.S.E)</i>	2020-2021 9.5 CGPA
Delhi World Public School, Dewas <i>Senior Secondary (10th C.B.S.E)</i>	2018-2019 8.6 CGPA

Projects

YouTube-Twitter App: Full backend application using NodeJs and MongoDB <ul style="list-style-type: none">Advanced Authentication: Implement JWT, Cloudinary, and Multer for secure file upload.Real-world CRUD Operations: Create, read, update, and delete property listings using MongoDB.Advanced MongoDB Aggregation pipeline Functionality: which helps get its complete details such as no. of channel subscribed or its subscribers.	Project Link 🔗
BookBazaar: Full-stack MERN E-commerce Book Purchasing App <ul style="list-style-type: none">Advanced Authentication: Implement JWT, Firebase, and Google OAuth for secure and seamless user access.Real-world CRUD Operations: Create, read, update, and delete property listings using MongoDB.Enhance user experience with advanced search functionality and streamline deployment effortlessly using the 'render'.	Project Link 🔗
LetsChat: Full-stack MERN RealTime chat application App <ul style="list-style-type: none">With Authentication: user login and signup functionality.Real-world CRUD Operations: Create, read, update, and delete property listings using MongoDB.Send and Receive Messages using Sockets: Real-time messaging capabilities using Socket.io.	Project Link 🔗
WatchNet: Movie Application using React and Bootstrap <ul style="list-style-type: none">The app includes various components like a Navbar, React Carousel, Footer, and AboutUs page.Where users can view the latest movies according to Category and by genre.App includes features like Pros, useState, useEffect Hooks, useParams, and React Routers.	Project Link 🔗

Technical Skills

Languages: C/C++ (Proficient), Java, JavaScript, TypeScript
Backend: Node.js, Express.js, Rest APIs
Frontend: React, TailwindCSS, HTML, CSS, Bootstrap
Clouds & Databases: MySQL, MongoDB
Web Technologies: Docker, Socket.IO, Linux/Unix platform
Developer Tools: Postman, VS Code, Git, and GitHub
Course Fundamentals: DSA, Software engineering, OS, DBMS, OOPS, Computer networks.

Achievements and Awards

- Participated in 48-Hour National Level Hackathon “**Kriyeta 2.0 2024**” organized by AITR.
- Completed the **J.P. Morgan Software Engineering Virtual Experience** on Forage in January 2024.
- Awarded by the **Dr. R. M. Sojatia Merit Scholarship** for 2022–2023, of **Rs. 5,000**.
- Participated in **Round 1 of the game of code**, organized by IETDAVV.
- Participated in “**KAVACH 2023**” Hackathon organized by AICTE.
- Tech Battle 2022 **First Round Qualifier**, hosted by Software Development Cell – AITR.

Certifications

- Scored 83% in NPTEL’s ‘Computer Networks and Internet Protocol’ exam, among the top 5%.
- JavaScript Course Completion Certificate (Infosys — Springboard)
- C++ Fundamentals Course Completion Certificate (Infosys — Springboard)
- Programming Essentials in C++ (Cisco)
- HTML, CSS, C/C++, Linux, RDBMS (Spoken Tutorials)
- HTML & CSS for beginners (Udemy)