

MAYANK ANEJA

MASTER'S STUDENT IN COMPUTER APPLICATIONS

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Summary

Motivated MCA student with a solid foundation in computer science, strong problem-solving skills, and a passion for emerging technologies. Quick learner, adaptable, and committed to continuous growth and delivering quality results in collaborative environments.

Education

Chandigarh University	Mohali, Chandigarh
Master of Computer Application	08/2024 - Present
Kurukshetra University	Panipat, Haryana
Bachelor Of Commerce	08/2021 - 08/2024

Skills

MS Office, Java, C++, JavaScript, HTML, CSS, Bootstrap, React.js, Node.js, MongoDB, Oracle, System Design, Data Structure Algorithm, OOPS concepts, DBMS, Computer Networking

Projects

• E-Commerce Website

Developed a full-featured e-commerce website using React for the frontend, Node.js and Express.js for the backend, and MongoDB for database management. The platform includes product search, category filtering, shopping cart, user authentication, order management, and secure payment integration, providing a seamless and responsive shopping experience.

• Tour and Travel Booking Website

Designed and developed a responsive tour and travel booking website with features like destination listings, user registration, booking management, and an admin panel. Used MySQL for data storage and dynamic content management.

• Hospital Appointment Management System

Developed a web-based system for managing doctor-patient appointments, enabling patient registration, appointment booking, and schedule viewing. Built with JSP, Servlets, and MySQL, and deployed on Apache Tomcat.

Technical Skills

- Language:- HTML, JavaScript, C, C++, Java
- Database Management:- NoSQL, MySQL
- Technologies/Framework:- Linux, GitHub, ReactJS, NodeJS, ExpressJS, MongoDB

Languages

Hindi English

Key Achievements

- Built and deployed a full-stack web app using React and Node.js
- Contributed to open-source React projects on GitHub
- Ranked in top 10% in a national web development hackathon

Certification

- **Basic C Sharp Programming** - Infosys Springboard, October 2024
- **ReactJS** - Infosys Springboard, January 2025
- **Web Development Fundamentals** – IBM SkillsBuild, June 2025
[Credly Verified](#)