

# ANSHUL SHRIVASTAVA

Engineering student

Haryana, India

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## SUMMARY

A motivated and detail-oriented Computer Science and Engineering (CSE) student with a solid foundation in core computer science principles, including algorithms, data structures, and software development. Proficient in web development using the MERN stack (MongoDB, Express.js, React, Node.js), with hands-on experience in building scalable, interactive, and responsive web applications. Skilled in both front-end and back-end development, with a strong ability to design and implement efficient, user-friendly solutions. Eager to contribute technical expertise to dynamic teams and grow in the field of software development.

## EDUCATION

- **Kurukshetra University**  
Bachelor of Technology, Computer Science & Engineering  
(2023-2027)  
Average GPA: 8.5
- **MS college, Mairwa (Bihar)**  
BSEB (CLASS XII)  
(2021-2023)  
Percentage: 84%
- **BBNHS, Mairwa (Bihar)**  
BSEB (CLASS X)  
(2019-2021)  
Percentage: 90%

## Technical Skills

- **Languages:** C, C++, Java(core), HTML, CSS, Javascript
- **Lib/Frameworks:** React, Node.js, Bootstrap, Express
- **Tools:** Git, VS Code, Hopscotch
- **Databases:** MongoDB, MySQL

## Certifications & Achievements

- Web Development – TechyVibe Technology – [JULY, 2024]
- Selected as **finalist** in the Smart India Hackathon (Internal) hosted by PIET college
- Got league prize at **HACKWAR Hackathon 2024** organised by **Chandigarh University**
- **Academic Excellence** | In Panipat Institute Of Engineering & Technology
- Solved 200+ leetcode questions
- 2<sup>nd</sup> rank in Blind C competition 2024 in PIET (Panipat institute of Engineering & Technology)
- Mentor/Teacher of Intermediate level student (around 50 students)
- **IIT Bombay** – C++ language (85% Score)
- **IIT Bombay** – Java language (62.5% Score)
- Certified by **Scout & guide**, Bihar

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## **Projects**

- **E-Commerce website Clone :** Built a responsive e-commerce platform using MongoDB, Express.js, React.js, and Node.js. Features include user authentication, product listings, shopping cart, and order management. Integrated payment gateway and developed RESTful APIs for seamless data flow.

**Tech Stack:** MERN (MongoDB, Express, React, Node), JWT, REST APIs

- **Travelling website Clone:** Developed a travel booking platform using MongoDB, Express.js, React.js, and Node.js. Features include property listings, user authentication, booking system, and host dashboard. Implemented responsive UI and integrated RESTful APIs.

**Tech Stack:** MERN (MongoDB, Express, React, Node), JWT, REST APIs, Cloudinary

- **Library management system:** Designed and developed a console-based system to manage library operations, including book inventory, member records, issuing, and returning books. Implemented file handling for data storage and object-oriented programming principles.

**Tech Stack:** C++, OOP, File Handling

- **Spotify Music Web Application Clone:** Developed a responsive music streaming app interface inspired by Spotify using HTML, CSS, and JavaScript. Implemented music player functionality with play, pause, next, and previous controls, along with dynamic UI updates.

**Tech Stack:** HTML, CSS, JavaScript, DOM Manipulation, Media Handling

- **Simon Says Game:** Built an interactive memory-based game using HTML, CSS, and JavaScript. Implemented game logic for random pattern generation, user input validation, and increasing difficulty levels.

**Tech Stack:** HTML, CSS, JavaScript, DOM Manipulation, Event Handling

## **Personal Information**

- **Father's Name:** Ashok Shrivastava
- **D.O.B:** 25/12/2005
- **Address:** Sewah, Panipat, Haryana, India (132108)
- **Nationality:** Indian
- **Languages:** English, Hindi
- **Hobbies:** Open Source Contribution, Coding and Problem Solving, Participating in Hackathons

## **Declaration**

I hereby affirm that the details furnished above are accurate truthful to the best of my knowledge and belief.

  
(Digitally Signed)