

SHEFALI CHOPRA

SOFTWARE ENGINEER

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ABOUT ME:

An enthusiastic student with a keen interest in problem-solving and Data Structures and algorithms. I am eager to learn every step I take and contribute to the world of Technology through the practical implication of my skills.

EDUCATION:

B.Tech. (Computer Science and Engineering)

JECRC University, Jaipur

August 2022-Present

- GPA: 9.5

Senior Secondary Education

Rainbow School, Jaipur

April 2021- June 2022

- Percentage: 95.6%

RELEVANT PROJECTS:

Basic Clock on a Webpage ([Link](#))

- Objective: To create a working clock on the webpage showcasing time to seconds with the date.
- I used basic HTML, CSS, and JavaScript to create this project. `SetInterval ()` and DOM manipulation were used to achieve the objective.
- Tools & Technologies used: HTML, CSS, JavaScript, Bootstrap, GitHub

TO-DO List ([Link](#))

- Objective: To create an editable TO-DO List on a webpage for the user to add and remove items as they are done.
- I used basic HTML, CSS, and JavaScript to create this project. I used HTML Table to make the list and primary JS to edit the contents.
- Tools & Technologies used: HTML, CSS, JavaScript, Bootstrap, GitHub

E-Commerce Project ([Link](#))

- Objective: To create a primary E-Commerce Webpage to showcase items using a fake API.
- I used HTML, CSS, and JavaScript to create this project. I used a fake API to get the product details and a delete button for the authorized user to delete and add products.
- Tools & Technologies used: HTML, CSS, JavaScript, VS Code, GitHub

Movie Booking Application ([Link](#))

- Objective: To create a movie booking application using React JS.
- I created this project using HTML, CSS, JSX, and React JS. I used Postman to get the API for movie details and also used a delete button for the authorized user to delete movies and add them.
- Tools & Technologies used: HTML, CSS, JavaScript, JSX, React JS, Postman, VS Code, GitHub

RELEVANT PROJECTS:

Responsive Blog Template ([Link](#))

- Objective: To create a responsive blog template to showcase blogs.
- I used basic HTML, CSS, and JavaScript to create this project.
- Tools & Technologies used: HTML, CSS, JavaScript, Bootstrap, VS Code, GitHub

Basic Security System ([Link](#))

- Objective: To create a basic security system to allow the user to register with a username, password, and age.
- I used C++ for the programming and the concept of File Handling to authorize the user.
- Tools & Technologies used: C++, VS Code

SKILLS:

- **Technical Skills:**

- Programming Languages: Proficient in C, C++, Java, JavaScript.
- Web Development: I have worked on several projects to familiarize myself with HTML, CSS, JavaScript, JSX, and React JS.
- Version Control: Familiarity with Git and GitHub.
- Problem-Solving: Data Structures and Algorithm
- Software Development Tools: Experience with integrated development environments (IDEs) such as Visual Studio.

- **Soft Skills:**

- Proficient in oral communication and public speaking.
- Exceptional presentation skills with the ability to convey complex ideas clearly.
- Strong interpersonal and verbal communication abilities.
- Active listener with the ability to understand and respond to audience feedback.
- Clear and concise written communication skills - Fluent in English.

- **Leadership and Teamwork:**

- Being part of Robin Hood Army(RHA), I got the opportunity to be a part of their #Mission75 which targeted distributing 75 Lakh meals across the country. My chapter was successful being a part of this Independence Day Mega Drive. I showcased teamwork and leaderships skills being able to manage all the food supplies and with my team donated more than 150+ kits among the slums.

- **Certificates and Courses:**

- Full Stack Web Development Certification Course from GeeksForGeeks.

- **Hackathons or Coding Competitions:**

- Participated in JU HackQuest 6.0 held as a prelim for Smart India Hackathon in 2023.

HOBBIES:

- **Blogging**
- **Sketching**
- **Writing**
- **Reading**
- **Coding**