# **Mudit Rohilla**

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# **Career Objective:**

"Aspiring Computer Science Engineer with a passion for translating theoretical knowledge into practical solutions. Seeking an entry-level position to apply my strong foundation in programming, algorithms and problem-solving at IT fields and Software

Development. Eager to contribute to a dynamic team, embrace challenges, and continually expand my skills in a collaborative and innovative environment."

### **Educational Background:**

•	Bachelor of Engineering   Chandigarh University   CGPA: 7.61	session: 2021-2025
•	Intermediate (CBSE)   Vivekanand Global School   Percentage: 77.9%	session: 2019-2021
•	Matriculation (CBSE)   Vivekanand Global School   Percentage: 83.6%	session: 2018-2019

#### **Soft Skills:**

•	Communication	- Time Management
•	Teamwork	- Conflict Management
•	Problem-Solving	<ul> <li>Adaptability</li> </ul>
•	Strategic Thinking	- Interpersonal Skills.
•	Decision Making	- Curious to Explore

# **Technical Skills:**

•	C/C++	- CSS3	- NodeJs
•	Python	- HTML5	- Redux
•	Java	- React	- DBMS
•	JavaScript	- NextJs	- SQL
•	MongoDB	- Tailwindcss	- RESTAPI

# **Projects:**

# 1. **Real Time Chat Application:**

(December - 2024)

A real-time chat application built with Vite, React, and Socket.IO for seamless communication. Features include instant messaging, real-time updates, and responsive user interface. Utilizes Socket.IO to enable low-latency communication between users in real time.

Technologies Used: VITE, MONGODB, TAILWIND, CSS, JAVASCRIPT, NODEJS, JWT, SOCKET.IO

#### 2. Social Media Application:

(**September – 2024**)

Experience a vibrant social media community where you can connect with like-minded individuals, share your thoughts and experiences, and personalize your profile. It offers a seamless experience, making it easy to connect, share, and engage with the world around you.

Technologies Used: REACTJS, POSTMAN, MONGODB, TAILWIND, HTML, CSS, JAVASCRIPT

#### 3. User Expense-Tracker:

(February - 2024)

Developed a fully functional expense-tracker website which helps a user to add various budgets and expenses related to it. And having an Intuitive dashboard for real-time expense visualization.

Technologies Used: NEXTJS, DRIZZLE-ORM, CLERK, TAILWIND, HTML, CSS, JAVASCRIPT

#### 4. Real-Time News Generator:

(November - 2023)

Crafted a dynamic news aggregator that delivered breaking news articles from diverse sources. Users could effortlessly filter content by category and search for specific topics, ensuring they were always up-to-date on the latest developments.

Technologies Used: REACTJS, BOOTSTRAP, NEWS-API, HTML, CSS, JAVASCRIPT

#### **Certifications:**

•	Web Development using HTML5, CSS3 and JavaScript.	(COURSERA)
•	Developing Front-End Apps with ReactJs.	(COURSERA)

Modern JavaScript. (COURSERA)