## Shreya Lakhera

# Dehradun, Uttarakhand 248001

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in LinkeOn

GitHub

### **Summary:**

Motivated IT graduate with hands-on experience in *React.js, JavaScript, HTML, and CSS*, with knowledge of *Python and Django*. Experienced in building *interactive web applications*, including an online banking system and professional projects during *ONGC* internship. Passionate about creating user-friendly, responsive web solutions.

#### Education

# Hemvati Nandan Bahuguna Garhwal University, Srinagar, Uttarakhand

2021 - 2025

Bachelor of Technology in Information Technology

GPA 7.05./10

## **Experience:**

## Web Development Intern

Jun 2024 - July2024

ONGC Intern

- Assisted in the design, development, and maintenance of responsive web applications using HTML, CSS, JavaScript.
- Created technical documentation for web development processes and project requirements.

## **Projects:**

## Frontend Fusion | JavaScript, HTML, CSS

June 2024

- Built a website for ONGC, contributed to the design and development of the Oil and Natural Gas Corporation.
- Implemented a robust and maintainable front-end codebase using JavaScript, HTML, and CSS.
- Developed animations that were compatible with multiple browsers and devices.
- Collaborated with the ONGC team to ensure seamless integration with existing systems and infrastructure (Repo: <a href="mailto:Shreya9808/ONGC-Project">Shreya9808/ONGC-Project</a>)

## Banking System | JavaScript, React.js, CSS, JSON-server

- Developed an interactive online banking web application using React.js with JSON-server as a mock backend.
- Implemented **secure user registration, login, fund transfer, deposit, and transaction history** using JSON-server to simulate API calls.
- Enabled fund transfer functionality between user accounts with validation and transaction integrity.
- Focused on clean UI/UX design and efficient state management for smooth data handling and dynamic interactions.
- Used JSON-server to mock backend APIs, enabling testing of CRUD operations during development.
  (Live: <a href="https://shreya9808.github.io/React-banking/">https://shreya9808.github.io/React-banking/</a>, Repo: <a href="mailto:Shreya9808/React-banking/">Shreya9808/React-banking/</a>)

# **React Portfolio Website** — Personal portfolio built with React.

- Developed responsive single-page application with React, React Router and component-based architecture.
- Implemented responsive design, performance optimizations, and deployed
  (Live: <a href="https://shreya9808.github.io/Portfolio/">https://shreya9808.github.io/Portfolio/</a>, Repo: <a href="mailto:Shreya9808/Portfolio/">Shreya9808/Portfolio/</a>.

## **Technical Skills:**

- Primary Skills: JavaScript and Reactjs
- Secondary Skills: Python, Django
- Other Tools & Technologies: HTML, CSS, Git, Bootstrap, REST APIs, MySQL.

## Course

Generative AI Coursera

Reactjs Dream Tech

# Leadership & Extracurricular Activities:

## **Class Representative**

School of Engineering and Technology (SOET), Srinagar, Uttarakhand

• Acted as the primary liaison between students and faculty, addressing student concerns.

## Volunteer, Ananta Festival

HNBGU, Chauras Campus, Srinagar, Uttarakhand

- Played a key role in planning and executing the university's largest cultural event.
- Coordinated with various committees to ensure successful execution of events