SHREYA

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EDUCATION

Bachelors of Technology in Computer Science Engineering (AIML)
United College of Engineering & Research, Naini Prayagraj — **CGPA: 7.6 | Expected 2026**
12th Standard, Lucknow Public School and Colleges, Lucknow — **77.6% | 2022 – CBSE**
10th Standard, SJS Public School, Amethi — **85.4% | 2020 – CBSE**

SKILLS SUMMARY

Programming Languages: Java, Python, HTML5, CSS3, JavaScript.
Frameworks/Libraries: React.js, Node.js, Express.js, Bootstrap
Databases: MySQL, MongoDB
Tools: VS code, Google Collab, GitHub & Git

TRAINING EXPERIENCE

Generative-AI by IBM-PBEL Virtual Internship Programme — **June2025 - July2025**
- Developed a full-stack AI Resume & Cover Letter Generator using React.js (frontend) and Express.js (backend), seamlessly integrating with an LLM API.

Full Stack Web Development (Spring Boot) by United College of Engineering & Research — **Aug2024 - Sep2024**
- Gained end-to-end web development skills using Spring Boot, implementing a full-stack web application.

Python with data science by United College of Engineering and Research — **July 2023 - Aug 2023**
- Developed a GUI-based sequence generator allowing term input and dynamic Fibonacci display.

PROJECTS

AI Resume and Cover Letter Generator — **June2025 - July2025**
- An AI-powered web app built with React and Express that lets users dynamically generate polished, personalized resumes and cover letters via an LLM API, all while securely managing credentials with environment variables

Bookstore Management System — **Aug2024-Sep2024**
- Developed a Spring Boot application using Java and MySQL, built on MVC patterns, featuring inventory management, user authentication, and order processing with Spring Data JPA powering RESTful CRUD endpoints.

Fibonacci Generator — **July2023 - Aug2023**
- Developed a GUI-based Fibonacci sequence generator using Python and Tkinter, enabling users to input the number of terms and view the sequence visually.

LEADERSHIP AND EXTRA-CURRICULAR

- Volunteer, Kumbh Mela Camp (2023)
- NCC Cadet, CATC 67, MNNIT (2022–24)