Prachi Negi

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EDUCATION

Graphic Era Hill University

Dehradun, Uttarakhand

B. Tech in Computer Science; CGPA: 7.96

2022 - 2026

Shri Guru Ram Rai Public School (CBSE)

Dehradun

Senior Secondary (XII) — 86.8%

2022

PROJECTS

Risihikesh Tourism Website | React, Node.js, Express, MongoDB

Feb 2025 – June 2025

- Built a visually engaging tourism website for Rishikesh with responsive design and real-time UI effects.
- Integrated SwiperJS sliders, parallax backgrounds, and animated scroll sections for an immersive user experience.
- Designed modular sections (destinations, hotels, food, gallery, contact) using HTML5, CSS3, and JavaScript; deployed on Vercel for live access.

Movie Recommendation System | Python, Scikit-learn, NLP

Jan 2025 – March 2025

- Developed a movie recommendation model using Cosine Similarity and CountVectorizer.
- Built a dashboard to track monthly fee status of 50+ members using MongoDB.
- Preprocessed and cleaned large datasets to improve accuracy and efficiency

Restaurant Landing Page | HTML, CSS, JAVASCRIPT

Aug 2024 – Sept 2024

- Created a modern restaurant landing page with GSAP-based scroll animations, image sliders, and dynamic text
 effects.
- Designed custom sections including hero banner, menu highlights, image gallery, and smooth loader transitions.
- Engineered a responsive React application and deployed on Vercel, achieving page load times across devices.

TECHNICAL SKILLS

Languages: C, C++, Java, JavaScript, HTML, CSS, SQL (MySQL)

Libraries/Frameworks: React, Node.js, Pandas, Matplotlib, Seaborn, Scikit-learn, Streamlit

Tools: Git, GitHub, VS Code, Vercel

CS Subjects: Data Structures, Algorithms, DBMS, Operating Systems

CERTIFICATIONS

Deloitte Australia Technology Simulation

Jun 2025

Deloitte Forage

Certificate

- Completed hands-on development tasks and wrote dashboard proposals to solve business tech challenges.

Deloitte Australia Data Analytics Simulation

Jun 2025

SIEMENS Forage

Certificate

Created detailed time study reports and proposed layout improvements using real operational data.

ACHIEVEMENTS

IEEE AUTOCOM-2024 Conference

Apr 2024

Graphic Era Hill University, Dehradun

 Member of Research Team — contributed to organizing IEEE AUTOCOM-2024, a national-level technical conference.

GRAPHETHON Hackathon (24-Hour Coding Event)

2022 - 2023

Graphic Era Hill University, Dehradun

- Led a team of 4 in a 24-hour hackathon, developed functional prototypes under strict deadlines, and presented to a judging panel.