SAGAR NEGI

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CAREER OBJECTIVE

As a motivated Computer Science student, I bring a strong combination of analytical expertise, effective communication, and interpersonal skills. I am looking for opportunities within a growth-focused company where I can utilize my skills to make a positive impact while also continuing to develop my capabilities. I am enthusiastic about contributing to innovative projects, working alongside skilled professionals, and gaining practical experience in software development and technology.

EDUCATION

Graphic Era Hill University, Master of Computer Applications

Aug 2024 - Aug 2026

CGPA:

Doon University, B.Sc Computer Science (Honours)

Aug 2020 - Aug 2023

• CGPA: 6.99/10

Kendriya Vidyalaya Indian Military Academy, Intermediate

Aug 2019 - Aug 2020

• Percentage: 76.8/100

PROJECTS

Handwritten Devanagari Character Recognition Using CNN

- This project focuses on building a deep learning model for recognizing handwritten characters from the Devanagari script. The goal is to classify images of handwritten characters and digits into their respective categories using a Convolutional Neural Network (CNN).
- Technologies Used: Python, NumPy, Keras and TensorFlow, Convolutional Neural Network, Deep Learning Techniques

College Website Link

- Designed and developed responsive web applications focusing on user experience and accessibility.
- Technologies Used: HTML5, CSS, JavaScript

CERTIFICATES

Udemy: The Complete 2024 Web Development Bootcamp by Dr. Angela Yu

Link

Infosys Springboard: ReactJS Link

TECHNICAL SKILLS

Programming Language: C, C++, Java

Frontend: HTML, CSS, JavaScript, ReactJS, Tailwind, Bootstrap

Backend: ExpressJS, Node.JS

Database Management: MySQL, MongoDB **Version Control System:** Git and Github

LANGUAGES

- English
- Hindi