



Ishika Thakur

Master of Computer Applications (MCA)

CONTACT

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TECHNICAL SKILLS

- Programming Languages: C, C#, Java.
- Web Technologies: HTML, CSS, JavaScript (Learning -React.js)
- Frameworks: React
- Database Management: MySQL, PostgreSQL
- Tools and Platforms: Git
- Operating Systems: Windows
- Basic Knowledge of Networking

PERSONAL SKILLS

- Positive Thinking and motivational.
- Open to any challenging work.
- Good learner by observation.
- Good written and verbal communication skills.
- Strong Teamwork.

PERSONAL INFORMATION

- Father's Name -: Mr. Deep Singh
- Date of Birth -: 09/06/2002
- Hobbies -: Interested in Content Writing (Poetry), Learning New Things and Internet Surfing.

LANGUAGE

- English (Fluent) and Hindi (Proficient)

CAREER OBJECTIVE

Motivated and detail-oriented MCA graduate with a strong foundation in computer applications, software development, and problem-solving. Proficient in programming languages, database management, and software engineering principles. Eager to apply academic knowledge and internship experience to a challenging role in a dynamic organization.

ACADEMIC PROJECTS

Web Application Project

Feb - June 2024

Dog Breed Image Recognition

This project uses computer vision and machine learning techniques to predict dog breeds from images. First, we identify dog facial key points for each image using a convolutional neural network. These key points are then used to extract features via SIFT descriptors and colour histograms.

Tech Stack : HTML , CSS , JavaScript , Python

Web Development Project

Feb - June 2022

Reduce Food Wastage Management System

This project entitled Web-based for food waste management presents a complete overview of the implementation of a website that helps both Donors and NGOs. This website helps in collecting the leftover/excess food from the Donors and distributing the same to those who are in need.

Tech Stack : HTML , CSS , JavaScript , PHP and MySQL

ACADEMIC CREDENTIALS

Master of Computer Applications (MCA)

Swami Rama Himalayan University (Dehradun)

2022 - 2024 (7.19 CGPA)

Relevant coursework: Software Engineering, Database Management Systems, Web Technologies, Data Structures, Algorithms

Bachelors of Science in Information Technology (BSC IT)

Modern Institute of Technology Rishikesh (H.N.B Garhwal University)

2019 - 2022 (7.36 CGPA)

Relevant coursework: Programming Languages, Computer Networks, Operating Systems, Mathematics

Intermediate / High School

Kendriya Vidyalaya Rishikesh

2018 -2019 (74.33 %) / 2016 - 2017 (8.8 CGPA)