

# Aakash Sagar

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## Profile

- Motivated MCA student with a solid grasp of computer science fundamentals, eager to apply classroom learning to real-world IT challenges.
- I want to work in competitive environment to enhance my skills and upgrade my knowledge.
- I am seeking a career where I can utilize my skills and attention to detail while learning new things.

## Education

**Master of Computer Applications,**  
Graphic Era Hill University

2022 – present | Bhimtal, India

**Bachelor of Computer Applications, Kumaun University**  
Percentage : 74.03

2019 – 2022 | Nainital, India

## Skills

C/C++ Programming

Figma Designing

Java Programming

Problem Solving

Python

Web Development

HTML/CSS/JavaScript

Machine Learning

## Projects

**Auth App, Authentication app built on Android Studio with Firebase as Backend** [🔗](#)

- **Objective of the Project :** To gain knowledge and update my skills in mobile app development.
- **Front-end :** The front-end is built using Java and XML, and features nine pages for user interaction.
- **Back-end :** The back-end for the Auth app is built using Google Firebase, which provides a platform for developing and hosting mobile and web applications.

**Portfolio, Personal Showcase of Skills and Projects** [🔗](#)

- **Objective:** To establish an online presence and display a diverse range of projects and skills.
- **Details:** Created a responsive portfolio website using HTML, CSS, and JavaScript.
- **Features:** Interactive design to engage visitors. Sections highlighting skills, projects, and achievements. Integration of a contact form for seamless communication.

**To Do List, technologies used Html, Css, JavaScript** [🔗](#)

**Objective:** To create a user-friendly to-do list application for managing tasks efficiently.

**Features:**

- **Add and Remove Tasks:** Users can easily add new tasks and remove completed or unnecessary ones.
- **Task Persistence:** Tasks are stored locally in the user's browser using localStorage, ensuring they persist between sessions.
- **Responsive Design:** The application is designed to work seamlessly on both desktop and mobile devices.

**Cat-Dog-Image-Classifer-using-CNN,**

*An Intelligent Convolutional Neural Network to Distinguish Between Cat and Dog Images* [🔗](#)

- **Objective:** Develop a machine learning model for image classification to enhance skills in deep learning.
- **Front-end:** Interactive web app built with Streamlit for real-time image classification.

- **Back-end:** CNN implemented using TensorFlow and Keras, trained on labeled cat and dog images.
- Technologies Used:** NumPy, Matplotlib, TensorFlow, Keras, Streamlit, PIL.

Certificates

- The Joy of Computing using Python (NPTEL) [↗](#)
- Digital 101 [↗](#)
- e-STC-"MALICON-2023" [↗](#)
- Cloud Computing-Jr Analyst (ESSCI) [↗](#)

Languages

English

Hindi

Interests

Chess

Music

Guitar

Cricket