Mitali Sachan

I 'am a computer science undergrad having some experience in web development and machine learning techniques. Self-motivated and hardworking fresher seeking for an opportunity to work in a challenging environment to prove my skills and utilize my knowledge & intelligence in the growth of the organization.

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📱 Phone Number

📍 Noida, Uttar Pradesh, India

in linkedin.com/in/mitali-s-242893227

○ github.com/MitaliSachan

SKILLS

C/C++ HTML/CSS

OOPS JavaScript

Python MySQL

Data Structure

Computer Vision

Machine learning

Problem Solving

Communication Skill

LANGUAGES

Hindi
Native or Bilingual Proficiency

English
Full Professional Proficiency

INTERESTS

Reading Books

Swimming

Painting

EDUCATION

B.Tech
G.L. Bajaj Institute of Technology and Management.
11/2021 - Present   *Greater Noida, CGPA:8.7*
Courses
- Computer Science and Engineering

Higher Secondary Certificate
Kendriya Vidyalaya, Noida.
04/2020 - 03/2021   *Percentage : 95.6%*
Courses
- PCM with CS

CERTIFICATES

Python(Basic) (07/2023 - Present)
-by HackerRank

Artificial Intelligence and Machine Learning (06/2023 - Present)
-by IBM SkillBuild

Elements of AI (03/2023 - Present)
-by University of Helsinki

JavaScript for Web Designers (03/2023 - Present)
-by LinkendIn

PROJECTS

Prakriti Determination Chatbot || (12/2023 - 01/2024)
- It is a rule based chatbot whose aim to help user in knowing their prakriti type which will eventually help them in living a good and healthy life.
- Helps to tackle limitations of modern diagnosis as it can be time consuming.
- Python, NLP, Colab, HTML, CSS.

Cutlery Detection || (11/2022 - 01/2023)
- This model detects object from a given image using YOLOv3.
- It detects a required cutlery from the given image and point it with the help of a bounding box.
- Python , YOLOv3 , Colab.

Healthy Diet || (07/2023 - 07/2023)
- It is a healthy diet recommending website designed to help people overcome their sedentary lifestyle and lead a disease free life.
- HTML, CSS, JavaScript.

Real-Estate Management || (12/2020 - 01/2021)
- It is a Python Project used by using tkinter GUI and MySQL. MySQL is used for managing the data provided by the user.
- A client can either purchase or sell the land, house or flat.
- MySQL, Tkinter GUI, Python.