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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📍 Noida, Uttar Pradesh, India

🔖 mitalisachan.github.io/Portfolio/

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

○ github.com/MitaliSachan

SKILLS

- C/C++
- HTML/CSS
- OOPS
- JavaScript
- Python
- MySQL
- Data Structure
- 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.