Ujjwal Shandilya

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Ghaziabad

EDUCATION

Bachelor of Science (B.Sc), Computer Science
International University Of Applied Sciences Germany
2022 - 2025

Senior Secondary (XII), Science
CBSE BOARD board
Year of completion: 2021
Percentage: 78.40%

Secondary (X)
Delhi Public School Ghaziabad Vasundhara
(CBSE board)
Year of completion: 2019
Percentage: 77.10%

INTERNSHIPS

Data Annotations
Macgence Technologies Pvt Ltd, Noida
Apr 2023 - Jun 2023

• audio pre processing for ai products.
• used python libraries such matplotlib and numpy for pre processing data to train ai models.

Software Engineer (content Creation)
Simply Coding, Virtual
Jun 2021 - Aug 2021

PROJECTS

Brain tumor detector
Jan 2023 - Jan 2023

https://drive.google.com/drive/folders/1A_mOOwGupeXl_qCm50iX51XwIRi4Fbyc?usp=share_link

This project is based on deep learning. It takes brain mri scan as an input and tells that it has a brain tumor or not.
The dataset I have used is from kaggle.
I made a sequential model(cnn) with two hidden layers in it.
It has an accuracy of 97.33%.

Disease prediction
Jan 2023 - Jan 2023

https://drive.google.com/drive/folders/1or0s-30mWGRftPNTRxsy6cOQ1rihmNfV?usp=share_link

This project is based on machine learning. It takes 5 symptoms as an input by the user and predicts the most prominent disease based on its learning from the dataset

which I took from kaggle.
I used binary tree classification.
The accuracy is 97.44%.

Vital pandemic service

Feb 2021 - Feb 2021

https://drive.google.com/file/d/1rUBmiOFx4gRUXpqHI9Sx8g
0DNEZjZ8EM/view?usp=drivesdk

The project entitled "VITAL PANDEMIC SERVICES" is prepared
to ensure that vital and essential services such as search for
the nearest COVID centres,covid cases with graphical
representation, issuing E pass and many other services.

SKILLS

Python

Intermediate

Software Testing

Beginner

C Programming

Beginner

Figma

Intermediate

**Database Management
System (DBMS)**

Beginner

MySQL

Intermediate

Manual Testing

Beginner

UI & UX Design

Beginner

Machine Learning

Intermediate

Data Science

Beginner