



ABHISHEK JAIN

About Me

Pursuing B.Tech. Computer Science with specialization in AI/DS. Good Knowledge in Python programming language with a focus on Artificial Intelligence and machine learning, built several projects in these areas. Recently exploring the world of web development by learning about new technology like React.js. Also like to solve coding problems on platforms like leetcode and hackerrank.

Internship

CORIZO Machine Learning Intern

Analyzed machine learning models for real-world applications, collaborating with experts to gain hands-on experience in building predictive models and working with large datasets. Gained a strong foundation in machine learning algorithms and techniques, enhancing problem-solving and analytical skills.

Patent Published

Attendance System Using Face Recognition

Application Number: 202221061768 A

It is a AI based Attendance System/Software bulit using python Programming Language which uses Face Recognition library to automate attendance marking, showcasing proficiency in computer vision and and Deep learning and used Tkinter for giving it GUI. Also deployed in Jetson Nano

My Projects

React Portfolio

December 2022

React-based portfolio showcasing projects, skills, and certificates. Developed user-friendly UI/UX design using modern front-end technologies like React.js, HTML, CSS, Javascript. Demonstrating proficiency in web development.

Zoom & Whatsapp Automation

August 2021

Python-based automation software script for Zoom and Whatsapp, utilizing the pyautogui and pywhatkit libraries. Developed the ability to automate repetitive tasks, showcasing proficiency in software automation. and used Tkinter for giving it GUI

Bus Pass Automation System

February 2023

Python-based Bus Pass Automation System/Software with QR code scanning capabilities, using the pandas library for Excel-based database management. Created a user-friendly interface for scanning and validating QR codes

A.I. MedDiagnos

September 2022

AI MedDiagnos is a web app that tracks symptoms and predicts disease likelihood. Users input symptoms, and the app employs machine learning to estimate disease probability. It also provides personalized health care assistant.. won at institute level and qualified for round 2nd of hackathon by GeeksforGeeks.

Drone Detection Using YOLOv5

October 2022

This Deep Learning project aimed at quickly and accurately identifying drones in real-time. With a dataset created using Roboflow and implemented in Python, the project detects any miscellaneous activities carried out by drones, enhancing security measures.

Certifications

- Won institute level Solving for India Hackathon: Google Cloud AMD, GeeksforGeeks
- Accenture: Data Analytics and Visualization Virtual Experience
- NVIDIA: Jetson AI specialist, Hands on Jetson Nano
- NPTEL:Data Structures and Algorithm Using Python (Score: 70%)
- Hackerrank: Sucessfully Passing Python Assessment
- IBM: Databases and SQL with Python
- iNeuron: NLP Foundations

Portfolio



<https://abhishek12234.github.io/Abhishek-portfolio/>

Contact



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<https://github.com/abhishek12234>

Education

B.Tech. (CT Specialization with Artificial Intelligence)

SAGE University, Indore
Score: 8.5 CGPA
2020 - 2024

Senior Secondary CBSE (Physics, Chemistry, Maths)

Indus World School, Indore
Score: 86%
2019- 2020

Coding Platforms



Leetcode
90+ Questions Solved



HackerRank
4 star Problem Solving
5 start SQL

Skills

Python



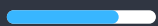
SQL



CSS



HTML



NLP



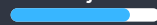
JavaScript



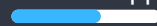
Machine Learning



React.js



Web Scrrapping



Microsoft Excel



Language

English Hindi

Curricular

- CR (Class Representative)
- IT Quiz Coordinator