ABHISHEK JAIN

CONTACT

📞 +91-6268791522

✉ abhishekindore786@gmail.com

🌐 www.reallygreatsite.com

EDUCATION

2020 - 2024
Bachelor Of Technology (CS)
SAGE University
Score: 8.5 CGPA

2019- 2020
Senior Secondary CBSE
Indus World School
Score: 86%

SKILLS

Python
★★★★⯪

JavaScript
★★★☆☆

SQL
★★★☆☆

Machine Learning
★★★★☆

CSS
★★★★☆

React.js
★★★★☆

HTML
★★★☆☆

Web Scrapping
★★★☆☆

LANGUAGE

English   Hindi

CURRICULAR

- **CR (Class Representative)**
- **IT Quiz Coordinator**

ABOUT ME

Expert in Python programming language with a focus on AI and machine learning, I have built several projects in these areas. Recently, I have also been exploring the world of web development, by learning JavaScript, CSS, HTML and React where I see a great opportunity to apply my skills and create innovative solutions.

INTERNSHIP

- **CORIZO Machine Learning Intern**
  Developed and 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

- **Attendence System Using Face Recognition**
  Developed a Python-based Attendance System using Face Recognition library to automate attendance marking, showcasing proficiency in computer vision and machine learning and used Tkinter for giving it GUI. Also deployed in Jetson Nano

PROJECTS

- **React Portfolio**
  Implemented a React-based portfolio showcasing projects, skills, and certificates. Developed user-friendly UI/UX design using modern front-end technologies, demonstrating proficiency in web development.

- **Zoom & Whatsapp Automation**
  Created a Python-based automation 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**
  Developed a Python-based Bus Pass Automation System 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

CERTIFICATIONS

- **Jetson AI specialist**
  I gained proficiency in developing and deploying deep learning model Attendence System Using Face Recognition on edge devices using NVIDIA Jetson platforms

- **Hackerrank Pyton**
  demonstrated proficiency in Python programming through successful completion of coding challenges and assessments.

- **IBM: Databases and SQL with Python**
  IBM Coursera: gained proficiency in working with SQL and databases, showcasing expertise in data manipulation and management. Demonstrated the ability to use Python to connect to databases and retrieve, analyze, and visualize data for real-world applications.