ATHARVA MAHESH WAGH

Computer Science Student

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🔗 https://codolio.com/profile/atharva_cmyk   📍 Nagpur, Maharashtra, INDIA

SUMMARY

I am currently pursuing a B.Tech in Computer Science with a specialization in Artificial Intelligence and Machine Learning. I have a solid foundation in programming, data science, and machine learning. I have undertaken projects such as an Arduino-based smoke and alcohol detector and a web-based cab booking application. I actively participate in hackathons to enhance my skills and enjoy playing chess and football in my spare time.

EDUCATION

B.Tech
VIT Bhopal University   **7.99 CGPA**
📅 09/2023 - 01/1970   📍 Sehore, Madhya Pradesh

Class XII
IINSIGHT JUNIOR COLLEGE   **73.6%**
📅 03/2023 - 03/2023   📍 Nagpur

Class X
CHANNAWAR'S e VIDYA MANDIR   **89.0%**
📅 03/2021 - 03/2021   📍 Wardha

LANGUAGES

English   Proficient   ●●●●○
Hindi   Native   ●●●●●

TRAINING / COURSES

Data Science, Machine Learning, DL, NLP Bootcamp
Currently learning data preprocessing, machine learning algorithms, deep learning, and NLP using Python, TensorFlow, and Scikit-learn

KEY ACHIEVEMENTS

📈 Hackathon Achievement
Secured a certificate of appreciation by participating in a hackathon, showcasing problem-solving skills and teamwork

SKILLS

Arduino   CSS   GitHub   HTML
OOP   Python   SQL   Chess

PROJECTS

Alcohol and Smoke Detector
📅 02/2025 - 05/2025
Alcohol and Smoke Detector using Arduino Circuit
- Developed an Arduino-based detection system to identify smoke and alcohol presence
- Utilized Arduino Uno with MQ-3 sensors for detection and integrated Wi-Fi module and LCD display
- Implemented real-time smoke and alcohol detection with alerts

Online Cab Booking Service
📅 09/2024 - 12/2024
Online Cab Booking Service System
- Developed a web-based cab booking application for seamless ride booking
- Utilized HTML, CSS for frontend and Firebase for backend
- Implemented user authentication, ride booking, tracking, and dynamic fare estimation

INTERESTS

🏆 Hobbies
Enjoy strategic thinking through chess and teamwork-driven gameplay in football