Aniket Devidas Dhoke

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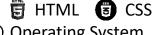dhokeaniket   https://linktr.ee/aniketdhoke   aniketdhoke

Technical Skills

Java   C   HTML   CSS   JS
Power BI   Operating System
DBMS   Linux   DSA   Python

Professional Skills

- Office365
- Canva
- VN
- Photoshop
- AI Tools
- Ideation
- Research Paper Formulation

Work Experience

Founder | Call4Wheel   **Jun. 2022 –**
A rental startup providing solutions for students in two-wheeler, four-wheeler segment
Summer Student Intern | SIP VIIT   **Aug. 2022 – Oct. 2022**
Designing & Building A Prototype For Measuring Carbon Emissions In The Surroundings.
Student Intern | Data Insider   **Aug. 2022 – Dec. 2022**
Introduced with cybersecurity fundamentals and ethical hacking and had hands-on experience.

Projects

Breast Cancer Detection using XGBoost Classifier
Achieved improved accuracy & sensitivity demonstrating expertise in ML for medical application. Result-oriented professional with a focus on advancing healthcare through innovative data-driven solutions.
Accuracy:- 98.24%

Smart IoT-Based Cloud Integrated Dustbin
An IoT device which deals with harmful waste management and preventing contamination of surroundings using ESP32WROOM, Arduino IDE, MQ135, Ultrasonic Sensor, Servo Motor, Load Sensor

Handwritten Digits Recognizer Canvas
An ML project based on learning from MNSIT Image Database and providing and web-based Canvas. Languages used:- Python, JS, HTML, CSS

Heatflow calculation using Arduino
A calculus project of measuring temperature at the surface of heat find out temperature gradient and using it calculating heat flow LM35, Arduino, Arduino IDE, Embedded C.

Car Management System
GUI based Car Inventory System using Database Management System

Educational Qualification

▪	B.Tech (Comp.)	Vishwakarma Institute of Information Technology, Pune TY CGPA 9.17		2021-2024
▪	Class XII	Kamla Nehru Mahavidyalaya, Nagpur	80.92%	2018-2020
▪	Class X	Mahatama Phule Mahavidyalaya, Sindewahi	92.60%	Mar. 2018

Achievements & Certifications

- Copyright patent in "Designing & Building A Prototype For Measuring Carbon Emissions In The Surroundings"
- SIH 2023 Qualified
- OOPs in C++
- Java & AI Programming Tools
- Javascript & Jquery
- SQL Programming
- Python & Flask Framework
- CCNAv7: Introduction to Networks
- Introduction to Cybersecurity
- Introduction To Packet Tracer
- Microsoft x TechSaksham SAP

Responsibilities Held

- **Vice - President @ National Service Scheme, VIIT**   **Aug. 2023 –**
- **Documentation Head @ IIC-MIC**   **Jun. 2022 – Jul. 2023**