ASADALI KAZI

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Skills

BACK-END DEVELOPMENT | Java . Python . R . Jupyter . SQL . Nodejs
FRONT-END DEVELOPMENT | Reactjs . Javascript . Html . Css
DATA PIPELINES | Snowflake . Amazon redshift
DATABASE MANAGEMENT | Oracle . Mysql

Projects

1) **Car-Object Detection System:**

Objective or Purpose: Developed an object detection system to enhance the perception capabilities of autonomous vehicles.
Technologies Used: ResNet-50 architecture, Python programming language, TensorFlow or PyTorch framework for deep learning, OpenCV for image processing, Custom datasets for training and evaluation

2) **Leaf Disease Detection System**

Objective or Purpose: Developed a computer vision system to detect plant diseases early for improved crop management.
Technologies Used: Deep learning frameworks (e.g., TensorFlow, PyTorch), Convolutional neural networks (CNNs) for image classification, Python programming language, Image processing libraries (e.g., OpenCV), Dataset creation and preprocessing techniques

3) **Portfolio Website**

Dive into my portfolio website for a glimpse into my passion for innovation and design.

4) **Music Streaming Website**

Engage with my dynamic music streaming platform, a testament to my proficiency in HTML, CSS, and JavaScript, delivering an immersive audio experience.

Education

B.TECH COMPUTER ENGINEERING (2019-2023): Vishwakarma University, Pune, India.

EXPERIENCE

Robotic engineer (Feb 2023- Aug 2023)