HRISHINANDAN N

Computer Science Engineer

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github.com/HRISHI-26

PROFILE

Driven by a passion for technology and coding, I aspire to leverage my skills and knowledge to make a significant impact in the technology sector. Eager to contribute to advancements and innovation in the field.

SKILLS

PYTHON   JAVA   C   EXCEL   DJANGO   MYSQL

PROJECT

OPTICMATE - SMART BLIND ASSISTANT

*This assistive application, meticulously crafted with **Django**, **Java**, and sophisticated **machine learning models**, functions as an invaluable aide for visually impaired individuals, promoting accessibility and autonomy.*

🔗 https://github.com/HRISHI-26/Opticmate-Smart-Blind-Assistant

INTELLIGENT ANIMAL DETECTION SYSTEM

*This system demonstrates a basic implementation of **real-time animal detection** using a trained **CNN** model created with **TensorFlow** and **Keras**, and **OpenCV** for processing the webcam feed.*

🔗 https://github.com/HRISHI-26/Intelligent-Animal-Detection

CERTIFICATION

Career Essentials in Generative AI
Linked In, Microsoft   August 2023

Introduction to Artificial Intelligence
Skillup by Simplilearn   August 2021

PUBLICATION

Opticmate-A Smart Blind Assistant   April 2024

*National Conference on Interdisciplinary Perspectives on Emerging Trends on Computing
Carmel College of Engineering and Technology, Alappuzha*

INTERNSHIP

Machine Learning   January 2024
Intrainz Innovation

EDUCATION

Kerala Technological University   *2020-2024*
Bachelor of Technology

REFERENCE

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