



CONTACT

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EDUCATION

- 2023 - 2027
- UNIVERSITY OF KELANIY
- B.Sc.(Hons.) in Information Technology (Level 3) - Present

SKILLS

- Project Management
- Public Relations
- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

EDUCATION QUALIFICATION

- Python for Machine Learning
 - Great Learning Education
- Python OpenCV
 - Simplilearn Education
- Big Data (Cognitive Class)
 - IBM Developer Skills Network

VENUJA PRASANJITH

UNDERGRADUATE IN B.SC(HONS.) INFORMATION TECHNOLOGY
UNIVERSITY OF KELANIYA

PROFILE

I'm a full-stack web developer with expertise in creating intuitive front-end designs and building powerful back-end systems. I focus on delivering efficient, clean, and user-friendly solutions that drive success. Passionate about solving problems, embracing new challenges, and continuously innovating in the web development space.

PROJECT EXPERIENCE

- Clothes Garment Selling And Management System (Ongoing)**
React, Java Script, css, Node
A web application for garment sales and inventory management, enabling order tracking and efficient stock handling
- Inventory Management System**
React, PHP, MySQL, CSS
Built an inventory system with real-time updates and easy management for teams.
- Food Recipe Mobile Application**
Android Studio, Java
Developed a mobile application for browsing, searching, and managing food recipes, allowing users to create accounts and save their favorite recipes.
- Card Master System for Tuition Classes**
Java, MySQL
Developed a system for managing student details, payments, and tuition class schedules, with secure data storage and retrieval using MySQL
- Mini Bounce Ball Game - C++**
Created a bounce ball game where players dodge obstacles and aim for high scores.
- Real-Time Garbage Detection and Classification System**
Real-Time Garbage Detection and Classification System
Developed a real-time system to detect and classify garbage using YOLOv8 and deep learning models.
- Vehicle Number Plate Detection and Recognition AI System (Ongoing)**
Jupyter, TensorFlow, YOLO
Developed an AI system for detecting vehicle number plates and recognizing the numbers using TensorFlow, implemented in Jupyter notebooks.
- Face Recognition System**
Python, OpenCV, ML
Developed a mobile application for browsing, searching, and managing food
- Research on Employment Gap in the Hospitality Sector with CrowdSnap and SLTDA**
Collaborating with CrowdSnap and SLTDA to explore the employment gap in the hospitality sector within the tourism industry, identifying key areas of workforce shortages using data analysis.

EXTRA-CURRICULAR ACTIVITIES

- A member of Free And Open Source Software community (FOSS)
 - University Of Kelaniya
- A member of Media Unit - University Of Kelaniya
- Member of School Athletics and Throwball team (2020)

TECHNICAL SKILLS

- Programming Languages
 - Python, JAVA, C++, JavaScript, SQL, React JS, CSS, PHP, MySQL
- Database Management - MySql
- Power BI
- Adobe after effects, Adobe premiere pro, Adobe photoshop
- Microsoft office
- Forex and Crypto market analysis - Fundamental, Technical and SMC

REFERENCE

Estelle Darcy
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