Name: Ololade Folashade
Title: Computer Vision Project, Hand & Pose Detection
Tools Used: Python, OpenCV, MediaPipe, Jupyter Notebook
Date Completed: May 2025
Project Type: Personal Portfolio / Certification Project

Description:
This document showcases the development and output of two real-time computer vision projects:
Hand Detection and Pose Detection using MediaPipe. Both projects were implemented in Python
using Jupyter Notebook. The screenshots below demonstrate successful detection of hand landmarks
and body pose landmarks through webcam input. These projects reflect foundational skills in
computer vision and real-time model application.

olade Folashade Hand Detection project