YE MYAT MOE

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Bang Bo District, Samut Prakan 10560, Thailand

Projects

Vitrual Keyboard

- · A virtual keyboard controlled hand gesture controls using Python
- Utilizes MediaPipe for hand tracking, OpenCV for video processing, and pynput

Face Land Mark Detection

- A real-time facial landmark detection system using TensorFlow.js
- Includes a user-friendly interface that processes video input to identify and track facial features

Yolo

- An ecommerce website using HTML, CSS, and JavaScript
- Browsing products, a shopping cart for managing selections,

Skills

- Programming Languages: Python, Java, C++, JavaScript
- Web Development: HTML, CSS, React.js, Node.js
- Databases: MySQL, MongoDB
- Development Tools: Git, Visual Studio Code
- Data Structures and Algorithms

Education

Bachelor of Computer Science

Jun 2022 - Present

• Assumption University of Thailand

High School [3 Destinations]

Jun 2009 - Mar 2019

• BEHS 2 Kamayut (St.Augustine)

Achievement

AWS Cloud Foundation

September 20, 2023

· Issued by: Amazon Web Services

Management Skills

October 8, 2021

• Issued by: Parami University, Yangon