



# PASINDU MALINDA

Undergraduate

## About Me

I am currently a dedicated student at the University of Kelaniya, where I am enthusiastically pursuing a degree in Electronics and Computer Science. I have great motivation for the success of my career life by taking challenges and risks for facing them and solving the problems successfully. Good at communication and teamwork.



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82/A, Saliyamawatha, Anuradhapura

## SKILLS SUMMARY



## PROJECTS

### Face recognition based door lock system

Developed an Face recognition based door lock system for Digital Electronics Lab.

**Used Technologies** - Computer Vision(Open-CV Library), Python, Arduino

**GitHub** - <https://github.com/PasinduWaidyarathna/face-recognition-Door-Lock-System-Using-Arduino-and-python>

### Fully Automatic Car wash Computer application

My 1st year 2nd Semester Group Project. Using OOP Concepts

**Used Technologies** - Java, MySQL

**GitHub** - <https://github.com/heatapremium/car-wash-application>

## CERTIFICATES

### AI/ML Engineer - Stage 2

Issuing organization - SLIIT

Credential URL - <https://code.sliit.org/certificates/u7sre5twyy>

### AI/ML Engineer - Stage 1

Issuing organization - SLIIT

Credential URL - <https://code.sliit.org/certificates/u3k7tbvkjw>

### C Intermediate

Issuing organization - Sololearn

Credential URL - <https://www.sololearn.com/certificates/CC-SEE2MGC2>