Lee Cheng Hui

A curious and self-taught computer science student.

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EXPERIENCE

UMeHI, University of Malaya— *Backend Software Developer*

Aug 2020 - PRESENT

Works with GoLang and REST API to build a digital health care system.

Faculty of Computer Science and Information Technology, University of Malaya— *Teaching Assistant*

Oct 2020 - PRESENT

Demonstrate Java programming and data structures exercises during lab sessions, design assignment questions.

EDUCATION

University of Malaya, Malaysia— *Degree*

2019 - PRESENT

Computer Science (Artificial Intelligence).

Current CGPA : 3.95

Kedah Engineering Matriculation, Malaysia— *Matriculation*

2018 - 2019

Engineering.

CGPA: 4.00

PROJECTS

Virtual Patient — *Healthcare system*

A system designed to simulate the process of visiting a doctor for the medical students in University of Malaya.

MAYA-Xtrator — *Web scraper (Github)*

A tool to extract the timetable information from UM Maya website. Built using python and selenium.

Updated: March 2021

SKILLS

Java

C / C++

Python

Data structures and algorithm

Linux system

AWARDS / ACHIEVEMENTS

ICPC Jakarta Regional 2020 – 45th place

Programming League National Closed Category – 2nd place

LeetCode – 400 questions solved, Global question solved ranking 41,650

LANGUAGES

Spoken and written English, Chinese and Malay.