

Justin T. Adap

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I am an inspired computer science student who is adaptable, cooperative, and dedicated to my long-term goals. I am looking for opportunities to further my career and refine my competencies as an effective individual as well as to enrich myself and the organization.

EDUCATION

University of Santo Tomas, Manila – BS Computer Science

August 2019 - June 2023

GWA 1.795, Dean's List for 5 semesters

Far Eastern University - Diliman, Quezon City – SHS STEM

August 2017 – June 2019

SKILLS

Languages: Python, Java, JavaScript, Dart, HTML5, CSS3, SQL

Frameworks: React, Spring, Swing, Flutter, TensorFlow, Keras, PyTorch, scikit-learn

Tools: MySQL, Git, Android Studio, Jupyter Notebook, Photoshop

PROJECTS

Thesis Project | *Python, scikit-learn*

A system implementation of the thesis titled "Solving Dynamic Multi Depot Vehicle Routing Problem using Modified Hybrid Ant Colony Optimization."

Compiler and Interpreter | *Java*

A simple java inspired Compiler using LL(1) Parser. It translates the source code into machine code, which is then interpreted by the Interpreter.

Ecommerce Shop | *HTML, CSS, JavaScript, Java, Spring, MySQL*

Developed a full stack web application that showcases a wide variety of PC parts with built-in PC builder.

Task.ly - Task Management App | *Dart, Flutter, Android Studio*

A task management mobile application made in Android Studio using Flutter framework. The application is available in the Android play store.