

MALONZO, MARLON R.

BACHELOR OF SCIENCE IN COMPUTER SCIENCE HTTPS://GITHUB.COM/MRMALONZO

OBJECTIVE

To help further the computing power and serve my country.

To learn all the necessary tools to be successful in this industry.

SKILLS

Exposure in several different languages namely:

JavaScript, Python, C, Java, Git, R, Kotlin, Assembly, Rust, ERLANG, Scheme, Prolog and COBOL

Proficient in Frontend Web Frameworks – ReactJS, Bootstrap

Project File Management – **git**, GitHub

Leadership, Communication, and Interpersonal Skills

Adaptability and Flexibility

EDUCATION

UNIVERSITY OF THE PHILIPPINES LOS BAÑOS

GWA: 1.610

Dean's Lister from A.Y.s 2018-2020

TARLAC NATIONAL HIGH SCHOOL (MAIN)

Senior High: High Honors S.Y.s 2016-2018 High School: Rank 2 S.Y.s 2012-2016

PROJECTS

ICS VIRTUAL LIBRARY (CMSC 128)

Language used: [avaScript (React]S, Node]S, MySQL)

WEBSITE WITH REACTJS (PERSONAL PROJECT)

Language used: JavaScript (ReactJS) and Firebase

INTERPRETER FOR LOLCODE PROGRAMMING LANGUAGE (CMSC 124)

Language used: Python (Tkinter)

GENERIC SOLVERS (QSI, POLYNOMIAL REGRESSION, SIMPLEX IMPLEMENTATION) (CMSC 150)

Language used: R (RGUI)

THE CASTLE (2D ACTION RPG GAME) (CMSC 22)

Language used: Java (javafx)

FLIGHT PASSENGER MANAGEMENT SYSTEM (CMSC 21)

Language used: C







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