

Gian Myrl Renomeron

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EDUCATION

Philippine Science High School - Eastern Visayas Campus

High-School; Senior High-School

Palo, Leyte

Jun. 2013 – May 2020

University of the Philippines Tacloban College

Bachelor's Degree in Computer Science

Tacloban, Leyte

Aug. 2020 – Present

TECHNICAL SKILLS

Languages: Java, Python, C/C++, SQL (Postgres), JavaScript, HTML/CSS, R, MIPS, Ruby

Frameworks: Ruby on Rails, Bootstrap, jQuery

Developer Tools: Github, VS Code, Visual Studio, MARS 4.5, CodeBlocks

Libraries: pandas, NumPy, os, math, time, tkinter

RELEVANT COURSEWORKS

Computer Science: Data Structures and Algorithms 1 and 2, File Processing and Database Systems, Design and Implementation of Programming Languages, Internet Technologies, Introduction to Software Engineering, Management Information Systems, System Analysis and Design, Operating Systems

Mathematics: Discrete Mathematical Structures in Computer Science 1 and 2

EXPERIENCE

Software Engineer Intern

Bootyard

Jul 2023 - Aug 2023

Ormoc, Leyte

- Collaborate with team members to design, develop, test, and maintain web applications.
- Assist in troubleshooting and debugging issues to improve application performance
- Communicate effectively with team members to understand requirements and provide updates on progress

CERTIFICATION

Civil Service Commission Exam Passer

Professional

May 2023

Tacloban, Leyte

PROJECTS

Final Project in CMSC 121 | *Ruby, Rails, HTML/CSS, Javascript, MySQL*

September 2023

- Developed a full-stack web application using with Ruby on Rails with HTML-CSS as the frontend

Final Project in CMSC 127 | *Ruby, Rails, MySQL, HTML/CSS, Javascript*

November 2023

- Developed an database for a mini facebook application
- Developed a working web-application

Final Project in CMSC 131 | *MIPS*

December 2023

- Developed a calculator with order of precedence using MIPS Assembly language

Bulk Renamer | *Python*

May 2023

- Developed an app that can rename files in a folder

Birthday Greeting Sender | *Python*

June 2023

- Developed an app that can send a birthday greeting automatically

Rotating Figure | *Python*

August 2023

- Developed an app that visualizes a rotating cube
- Used CMD as the frontend to show the animation