Butch Momma

GitHub: github.com/butchiroll Email: 23232dfdfd@slu.edu.ph Messenger: Butrch Makee Mobile #: +63(949)-595-e242 Address: exxdE, Pangaggaga, PH



Skill Set

Languages:

Entry-Level: Python, C++, HTML, CSS, , SQL

Experienced: Java

Educational Background

Saint Louis University

Tertiary - Bachelor of Science in Computer Science

Colegio De San Juan de Letran - Manaoag

Senior High - Information and Communication Technology

Baguio City August 2019 - Present Manaoag, Pangasinan August 2017 - April 2019

During Tertiary

Experience & Projects

Giant International Software Station Internship

• DSDLink Distributor Stat Dashboard

Created a dashboard for the users of Encompass' DSDLink service using HTML, CSS and JavaScript

• Giant Research and Development Team KPIs Dashboard

Created a dashboard for R&D department using HTML, CSS, and JavaScript

Other School Projects

• Mock-Up Baguio Vaccination Progress Website (Web Development)

A project accomplished together with my groupmates using HTML, CSS, JavaScript, and PHP.

• Chat Service Application (Software Development)

A project for academic purposes together with groupmates using Java.

• Event Posting Web App (Web Development and Database Management)

A project for academic purposes made together with groupmates using SQL, HTML, CSS, and PHP.

Calkdkd Police Station Work Immersion

• Police Reports Data Encoder
Encoded daily police reports from the police book to Microsoft Word.

• National Police Clearance Issuer

Verifies Requirements and Criminal Records of Individuals before issuing a national police clearance.

Awards 2019-Present

Saint Louis University

2017-2019

Colegio De San Juan de Letran - Manaoag

Consistent With Honors - Rank 1 among ICT students for four(4) semesters

Seminars attended

Trend Micro(PH) Cyber Security Seminar

Saint Louis University, Main Campus

• Google(PH) Google I/O Extended

Saint Louis University, Main Campus

• Decode 2020 Student Track, Cyber Security Fundamentals

Zoom Metting

StackLeague x Recruitday(PH), Tech Session: Functional Programming with Java

YouTube/Facebook Live

September 21, 2019

August 17, 2019

During Senior High

November 11, 2020

May 05, 2022

I solemnly declare that all the information furnished in this document is free of errors to the best of my knowledge.