

Gleezell Vina Uy | software engineer student

glarclone@gmail.com • +639664173551 • glinary.github.io • github.com/glinary

EDUCATION

Center for Automation Research | DLSU, Manila

- Research student member 2023 - Present

De La Salle University | Manila

- B.S. in Computer Science, Major in Software Technology 2021 - Present

St. Scholastica's College | Manila

- Science, Technology, Engineering, and Mathematics 2015 - 2021

WORK EXPERIENCE

Chatbot and Web Developer | Scire Essentials | Manila

- Created a chatbot in **Facebook Messenger** for skincare clients. October 2023 - Present
- Developing a landing page website with a skincare chatbot to gather emails for marketing.

Web Developer | The LaSallian | Manila

- Developed websites using **PHP**, **Javascript**, **HTML**, and **CSS** to feature covered events. 2022 - Present
- Designed with **Figma** and worked with CMS platforms such as **Wordpress** and **Ghost**.

Web and Linux Developer | Simplexdata | BGC, Taguig

- Deployed a website built with **NodeJS** under the company's domain on **GoDaddy** and **CPanel**. October 2023
- Optimized an **Apache** server using **Putty SSH** to prevent the company from buying another service.

SKILLS

Languages: Python, Java, C, SQL, PHP, Javascript, HTML, CSS

Others: Node, MongoDB, Handlebars, Linode, Linux

PROJECTS

Ping bot

- Created a **Python** chatbot in **Telegram** actively used by over 150+ users. July 2023 - Present
- Maintains the bot hosted in **Fly.io**, also previously on **Google Cloud** and **Microsoft Azure**.

Restaurant web app

- Created a website for restaurant reviews using **MongoDB**, **Handlebars**, **Javascript**, and **CSS**. June - August 2023

Homeowners association web app

- Designed a website database with **MySQL RDBMS**, **Java**, and **Javascript**. March - April 2023

Diabetic machine learning model

- Analyzed a dataset of diabetic and non-diabetic patients with **Jupyter Notebook**. April 2023

Medical chatbot

- Developed a **Prolog** chatbot to diagnose diseases using logical statements. April 2023

Maze bot

- Developed a **Python** bot that can solve mazes with an **A* search algorithm**. February 2023

Farming game

- Designed a **UML diagram** and coded with **Java** to simulate a farming game. October 2022

Language tool

- Programmed a translator using **C** to read, write, and store CLI inputs/outputs and files. 2021

Pizza vending machine

- Programmed with **C** to simulate a pizza vending machine on the Command Line Interface. 2021