





# Samantha Vivien L. Servo

#2027 Benilla Subdivision, Ugong Valenzuela City

 [LinkedIn](#) |  +63 9195967504 |  samanthaservo09@gmail.com |  [Github](#)

## Summary

She is an autodidact and multipotentialite Computer Science major who values continuous learning and aspires to use data-driven insights to make educated decisions that improve business performance and drive innovation.

## Skills & Abilities

- **Programming Language:** Python, SQL, R, C, C#, Dart
- **Data Visualization:** PowerBI, Tableau
- **Framework:** Flutter
- **Notebook Tools:** Jupyter Notebook, Google Colaboratory
- **Chatbot Development:** Dialog Flow
- **Version Control:** Git, Github
- **Web Development:** HTML, CSS
- Research skills

## Certifications/Trainings





- **Certified in Cybersecurity** - International Information System Security Certification Consortium (ISC)<sup>2</sup> (**Issued: 04/2023 - Expires: 04/26**)
- **Completed DOST SPARTA's Data Science Pathway** - Smarter Philippines through Data Analytics, R&D, Training, and Adoption This initiative is the result of a collaborative effort among the Department of Science and Technology (DOST), Development Academy of the Philippines (DAP), Analytics Association of the Philippines (AAP), and Coursebank, supervised by the DOST-Philippine Council for Industry, Energy, and Emerging Technology Research and Development (DOST-PCIEERD).
- **Online Training on Python** - Bayan Academy (**02/2023**)

## Experience

- |   |  |   |                            |
|---|--|---|----------------------------|
| <b>Data Science Intern</b>  | <b><u>SP Madrid &amp; Associates</u></b> | <i>5th Floor Tower 2,<br/>Parañaque<br/>Integrated Terminal<br/>Exchange, No.1<br/>Kennedy Road,<br/>Barangay Tambo,<br/>Parañaque City</i> | <b>Jul 2024 - Present</b>  |
| <ul style="list-style-type: none"><li>• Building a machine learning model to forecast the monthly payment amount for the company.</li></ul> |  |   |                            |
| <b>Software Engineering Fellow</b>  | <b><u>Headstarter AI</u></b>             | <i>Remote</i>   | <b>Jul 2024 - Present</b>  |
| <ul style="list-style-type: none"><li>• Built an inventory management CRUD web app using node.js, and firebase.</li></ul>                   |  |   |                            |
| <b>Report Analyst Intern</b>  | <b><u>SP Madrid &amp; Associates</u></b> | <i>5th Floor Tower 2,<br/>Parañaque<br/>Integrated Terminal<br/>Exchange, No.1<br/>Kennedy Road,<br/>Barangay Tambo,<br/>Parañaque City</i> | <b>Jul 2024 - Jul 2024</b> |
| <ul style="list-style-type: none"><li>• Learned about report processing, and the current system structure of the company.</li></ul>         |  |   |                            |

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## Data Committee

### Google Developer Students Clubs

Pamantasan ng  
Lungsod ng Maynila

2022 - Present

- Appointed as a committee manager
- Assisted with Data Camp incoming scholars' application

## AI/ML Committee

2021 - 2022

- Participated in study jams about Artificial Intelligence and Machine Learning.
- Participated in PLM-Google Developer Students Clubs' events.

## Virtual Apprentice

### Iceberg Insulated

Philippines 11/2022 - 12/2022

- Learned to apply **sales forecasting** to the given historical data of the company.
- Application of data visualization and data cleaning through **Python** and spreadsheets (mainly **Google Sheets**).
- Built a **dashboard page** for Iceberg employees to track sales and inventory using Google Sheets.

### Dashlabs.ai

Philippines 05/2022 - 06/2022

## Virtual Apprentice

- Exposed to new technologies such as **Dialogflow**, **node.js**, and **socket.io** by creating a chatbot.
- Improved understanding of Dashlabs.ai as a company and its customers.
- Learned the importance of interaction flow for understanding consumers/customers when creating a chatbot.

## Education

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### Bachelor of Science in Computer Science

### Pamantasan ng Lungsod ng Maynila

Intramuros,  
Manila

09/2021 - 2025

- 3rd year student in Computer Science

## Others

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- **Second Placer Hack-Attack:** Won 2nd prize with my group, Econnovators through the development of EnableU for the PLM-GDSC ideathon **(02/2023)**
- **DOST-SEI S&T RA 7687:** Qualified for DOST (Department of Science and Technology) 2021 Scholarship Program
- **DataCamp Scholar:** Awarded with one year of free access to 350+ courses and tracks in the DataCamp Platform.