

# Mary Angeline Samson

1007 Apacible St, Ermita  
Manila, Philippines  
+63 995 9654127

LinkedIn:  
<https://sprl.in/zLf2aPo>

GitHub:  
<https://github.com/AngieS-git>

m.angelinesamson@gmail.com

---

## EDUCATION

Mar 2017-  
Jun 2019

Senior Highschool - Elizabeth Seton School

- Academic Focus: curriculum in Science, Technology, Engineering, and Mathematics (STEM)
- Specialized Electives: Computer Programming 1 and 2

Nov 2020 -  
Present

Bachelor of Science in Computer Engineering - Mapúa University

- Core Competencies: Strong foundation in computer engineering principles, including software development, hardware design, and systems architecture.
- Specialization Focus: Extensive coursework and hands-on experience in low code web app development, leveraging platforms to streamline and accelerate the development process.
- Technical Skills: Proficient in low code platforms such as OutSystems as well as traditional programming languages including JavaScript, HTML, CSS, and C++.

---

## EXTRACURRICULAR ACTIVITIES

Sept 2021-  
Aug 2022

Technical Committee Head at Mapúa-ICpEP.SE

- Leadership and Oversight: Led the technical committee, managing a team of students to plan, develop, and execute various technical projects and events.
- Training and Mentorship: Conducted training sessions and workshops to enhance members' technical skills and knowledge, fostering a collaborative and learning-oriented environment.
- Technical Expertise: Handles technical events, automation of emails, and creation of the organization's discord bot.

---

## SKILLS & ABILITIES

Technical Stacks:

|            |            |         |       |       |
|------------|------------|---------|-------|-------|
| JavaScript | HTML & CSS | Node.js | React | Figma |
| C++        | Python     |         |       |       |

---

## CERTIFICATES

- Machine Learning A-Z: AI, Python & R by Udemy (May 2024)
- Applied Plotting, Charting, and Data Representation in Python by Coursera (Oct 2022)
- Object-Oriented Programming with Java (Feb 2021) by Coursera
- Facial Expression Recognition with Keras (Feb 2021) by Coursera