

ANGELO MARI V. SANTOS

COMPUTER ENGINEER



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 <https://github.com/AngeloMari>

A computer engineer specializing in system development, with a strong focus on software quality assurance. Experienced in designing and executing manual test cases using tools such as LambdaTest and OpenProject to ensure reliable product delivery. I'm currently deepening my skills in automation with Cypress.

SKILLS

- **Tools:** LambdaTest, Cypress, and OpenProject
- **Languages:** HTML, CSS, and JavaScript
- **Testing Types:** Manual, Black Box, Regression, Integration, User Acceptance, and System Testing
- **Methodology:** Agile (Scrum Framework)
- **Others:** Test Case Design and Bug Reporting

WORK EXPERIENCE

Baytech BPO Corporation, 2023–2024

Junior Software Quality Assurance Tester – Freelancer

- Took on a more active QA role by designing test cases, identifying and documenting bugs, and collaborating directly with developers to ensure software quality.

Software Quality Assurance Tester – Intern

- Performed entry-level QA tasks such as executing manual test cases and reporting bugs under supervision, while gaining hands-on experience with testing tools and processes.

Melham Construction Corporation, 2022

Team Lead – Internship Project

- Coordinated task distribution and led team meetings and progress reporting.

Front-end Developer Intern

- Assisted in the design and improvement of a mobile chat app interface.

Special Program for Employment Students (SPES), 2019

Data Encoder – Malabon City Government, Commission on Audit (CoA)

- Accurately entered and verified large volumes of data.

EDUCATION

Polytechnic University of the Philippines – Main Campus

Bachelor of Science in Computer Engineering, Specialization in System Development, 2024

- President's Lister
- Thesis on "Development of PUPPrinter: An On-Campus Print-on-Demand Solution with Mobile and Web Functionality": <https://bit.ly/PUPPrinter-library-publication>

PROJECTS AND CERTIFICATIONS

- **Responsive Web Design:** https://bit.ly/Santos_HTML_CSS_Certificate
- **JavaScript Algorithms and Data Structures:** https://bit.ly/Santos_JavaScript_Certificate
- **Website Portfolio:** <https://www.angelomarisantos.site>

EXTRACURRICULAR

- **The Engineering Spectrum:** Illustrator and Graphic Designer, 2023–2024
- **Polytechnic University of the Philippines Honors' Society (PUPCEHS):** Member, 2020–2021
- **Ministry of the Altar Servers:** Coordinator (2012–2015), Assistant Coordinator (2015–2017)