



# SAM ANTHOLEM G. MANALO

Mabalacat City, Pampanga, Philippines

+63 977 3336 314

[antholemlemmanalo@gmail.com](mailto:antholemlemmanalo@gmail.com)

---

## Objective

Strong background in UI/UX designing and developing software solutions. Enhanced skills and driven Software Engineer. Committed to using my programming skills to promote innovation and create high-quality software solutions. Leveraging my technical experience and problem-solving abilities. Seeking for a challenging role in a firm where I can use my expertise to improve projects, increase performance, and have a huge impact on the expansion of the company.

## Education

- **Accountancy, Business and Management Strand**  
*Senior Highschool*  
*Holy Angel University*  
*June 2017 – April 2019*
- **Bachelor of Science in Information Technology Major in Web Development**  
*College*  
*Holy Angel University*  
*June 2019 – June 2023*

## Technical Skills

- Proficient in HTML5, CSS3, and JavaScript with a high level of expertise.
- Skilled in JS Framework such as AngularJS, ReactJS, NextJS, and React Native.
- Experienced with state management using Jotai and Zustand in React applications.
- Extensive experience in working with both MySQL and MongoDB databases.
- Familiarity with PHP, Java, and Python programming languages and their practical application.
- Proficiency in utilizing CSS frameworks such as Material UI, Bootstrap, Chakra UI, and Tailwind.
- In-depth understanding of Node.js and Express.js for developing back-end servers and APIs.
- Knowledgeable in testing using Cypress and Jest.
- Proficient in version control systems like Git, GitHub, Gitlab, and GitBucket.
- Strong background in using Figma and Adobe XD for mock-up design and prototyping purposes.

## Experience

- **Multimedia and Creatives Committee Member**  
*Code Geeks Organization at Holy Angel University*  
*August 2021 – April 2023*
  - ❖ Develop visually appealing design, and multimedia presentations to convey messages effectively.
  - ❖ Collaborate with event planning teams to create promotional materials for upcoming activities.
- **Software Engineer Intern**  
*Hooli Software*  
*July 2022 – October 2022*

- ❖ Developing and debugging web application utilizing PHP, MySQL, CSS3, HTML5, JS, Bootstrap4, AJAX, JQuery, and Laravel.
- **Front-End Developer, Researcher, and UI/UX Designer in Capstone**  
*Holy Angel University*  
*July 2022 – May 2023*
  - ❖ Developing web application utilizing MERN Stack (MongoDB, ExpressJS, ReactJS, and NodeJS) and Material UI for CSS Library.
  - ❖ Creating software prototype using Adobe XD.
- **Junior Web Developer**  
*Boomerang Inc.*  
*September 2023 – Present*
  - ❖ Developing and debugging web application utilizing ReactJS.

## Certificates

- The Visual Basics, A Guide to Getting Started UI (August 10, 2020)
- Web Responsiveness, The Basics Building a Responsive Layout Using HTML and CSS (November 15, 2021)
- Web Development for Beginners Workshop (September 6, 2022)
- Certificate of Completion in On-The-Job Training (October 18, 2022)
- 2<sup>nd</sup> Regional Cybersecurity Conference (May 10, 2023)

## Character References

**Camille Galang – Technical Designer at Hooli Software**

+63 961 839 8880

[cae.galang@gmail.com](mailto:cae.galang@gmail.com)

**Dr. Joseph Esquivel – Professor at Holy Angel University**

+63 917 621 6023

[jesquivel@hau.edu.ph](mailto:jesquivel@hau.edu.ph)

**Kenneth Nicole M. Pingol, LPT – Professor at Holy Angel University**

+63 993 924 0600

[kpingol@hau.edu.ph](mailto:kpingol@hau.edu.ph)