ELAINE S. ANDUS

+639-603-427845
elaineandus@gmail.com | elaineandus.github.io
linkedin.com/in/elaineandus/
Manila, Philippines

BS COMPUTER SCIENCE

A team player and a keen learner with a degree in Computer Science. Knowledgeable in programming, end-to-end test automation, manual testing, documentation, website and Android application development, wireframing, and data workflow analysis.

EXPERIENCE

SOFTWARE QA ASSOCIATE
I-Asiatic Innovations Phils. Inc
March 2023 - July 2023 | Internship
- Executed automation testing using Playwright and Cypress frameworks, achieving a 35% reduction in testing time while accelerating the issues identification.
- Collaborated with cross-functional teams to ensure quality assurance, including manual testing, bug resolution, and comprehensive documentation creation, resulting in improved client satisfaction.

FRONTEND WEB DEVELOPER
Bit Create IT Solutions
July 2022 - December 2022 | Internship
- Designed and developed website features to enhance the user interface, resulting in an improved user experience and optimized website performance.
- Contributed to the project's database management and documentation efforts, ensuring an organized database and comprehensive documentation for effective project maintenance and future reference.

TECH STACK

Languages: HTML5, JavaScript, TypeScript, C, Python, CSS, Java, Visual Basic
Automation Testing Frameworks: Cypress, Playwright
JavaScript UI: Vue.js | *Frameworks*: Bootstrap, Quasar
Data Workflow Analysis: Alteryx
Open-Source Documentation: Docusaurus.io
Cross-Platform Mobile Framework: React-Native | *Previewing App*: Expo Go
Wireframe Design Tool: Figma | *Graphics Design*: Canva, Filmora
Version Control: GitHub, Git
Integrated Development Environment: Visual Studio Code, Code::Blocks
Microsoft Office: Word, Excel, Publisher, PowerPoint, Outlook, OneNote

SKILLS

- Willingness to adapt to changing requirements and work in a dynamic environment and cross-functional teams.
- Proactive and self-driven approach to take ownership of tasks and drive results.
- Keen eye for detail to ensure accuracy and quality in software development and testing.
- Ability to find creative solutions to problems and work with limited resources to achieve objectives.

EDUCATION

ACADEMIC TRACK STRAND: STEM
Polytechnic University of the Philippines
2017- 2019
- University Scholar
- Academic Excellence Award with Honors

BACHELOR OF COMPUTER SCIENCE
Technological University of the Philippines
2019- Present
- DOST-SEI JLSS Scholar
- Graduating in August 2023