Angel May L. Dalawampu

📞 +639923566352 ✉ angelmaydalawampu09@gmail.com in linkedin.com/in/angelmaydalawampu

🌐 github.com/angelmay09 📍 Sta. Maria, Naujan, Oriental Mindoro, 5204 🌐 angelmay09.github.io

PROFESSIONAL EXPERIENCE

Ollopa Corporation   **September 2024 - October 2024**
Game Developer Intern
Developed a hyper-casual game using Unity and C#, focusing on engaging gameplay and user experience. Moreover, created a Game Design Document (GDD) that outlined mechanics, art, and sound, providing a clear vision for the game development process.

CloudSwyft Global Systems, Inc.   **August 2024 - September 2024**
Project-Based Software Developer (ABSORBED)
Conducted website performance checks, aligned desktop features to mobile views, and fine-tuned the portal's design according to client specifications, while supporting both back-end and front-end development with troubleshooting, quality assurance, and documentation to ensure project success.

CloudSwyft Global Systems, Inc.   **March 2024 - May 2024**
Software Developer Intern
Identified and fixed critical bugs on the company's website, conducted quality assurance checks to ensure functionality and responsiveness, gained hands-on networking experience, and addressed client requests by developing modal solutions and implementing coding fixes that improved feature compatibility, resulting in positive client feedback.

DOST Central Office, Planning and Evaluation Service - IT Division   **June 2023 - August 2023**
Flutter Developer Intern
Identified and fixed critical bugs on the company's website, conducted quality assurance checks to ensure functionality and responsiveness, gained hands-on networking experience, and addressed client requests by developing modal solutions and implementing coding fixes that improved feature compatibility, resulting in positive client feedback.

EDUCATION & CERTIFICATIONS

Bachelor of Science in Computer Engineering   **August 2020 - June 2024**
Batangas State University - The National Engineering University
Cum Laude (GWA : 1.57)
DOST - SEI Scholar , RA 7687

Programming (Java) NC III   **August 2024 - September 2024**
BCRV TECH - VOC, INC.

COMMISSIONS AND PROJECTS

- **Grishift Dilemma –** A 3D hyper-casual game inspired by Supergrid Floor Game using Unity and C#.
- **BookLink –** A library management system mobile app developed with Java, MySQL, and PHP.
- **Tiresure –** A tire pressure and temperature monitoring mobile app built with Flutter, incorporating an audioplayer package for warning sounds.
- **FoodsSpartan –** A school canteen ordering mobile app created using Kotlin.

SKILLS

- **Programming Languages:** C#, Java, Dart, Kotlin, HTML, CSS, MySQL, PHP
- **Frameworks & Tools:** Unity, Android Studio, Git, Flutter, Bootstrap
- **Other: F**ast-Learner , adaptability, attention to detail, and problem-solving skills