

LUIS ALFONSO DP. RIMANDO

Angeles City, Pampanga

Mobile No.: (+63) 968 591 4252

Email Address: alfonsorimando.dev@gmail.com



OBJECTIVES:

Eager to launch my software engineering career and contribute to a dynamic team. My strong foundation in computer engineering and programming, combined with a proactive approach to learning new technologies, allows me to develop efficient and effective software solutions. I am committed to continuous professional growth and optimizing workflows to maximize productivity.

EDUCATIONAL ATTAINMENT:

Junior High School - Claro M. Recto Information and Communication Technology
High School (2015 - 2019)

Senior High School - Angeles University Foundation Integrated School (2019 - 2021)

CURRENT ACADEMIC STATUS:

Bachelor of Science in Computer Engineering - Angeles University Foundation

- Expected Graduation: **July 2025**
- Current GWA: **92.59**

WORK EXPERIENCE:

Technical Operations and Management Intern

TGI-Systems | Tempe, AZ

January 2023 - Present

- Ensure optimal software performance and minimize downtime by debugging system issues.
- Designing promotional coupons for clients, maintaining accuracy and brand consistency.
- Observe team management processes to gain valuable insights into effective leadership and collaboration.

SKILLS AND COMPETENCIES:

I. SOFTWARE ENGINEERING:

- **Web Development:**
 - **Languages:** C#, JavaScript, HTML, CSS, PHP
 - **Tools:** MS SSMS, Visual Studio (Using ASP.NET Core Framework)
 - **Database:** MSSQL, MySQL
 - **Mobile Development:**
 - **Language:** Kotlin
 - **Tools:** Android Studio (using Jetpack Compose)
 - **Database:** Firebase, Realm, NoSQL
 - **Embedded Systems Development:**
 - **Tools:** Arduino boards, ESP32, ESP8266
 - **Programming:** Arduino programming
-

-
- **Technical Skills**
 - **IDE:** Visual Studio Code
 - **Version Control:** Proficient in using Git and GitHub

II. **HARDWARE AND SYSTEMS:**

- **Linux Knowledge:** Entry-level, focusing on Debian-based OS such as Ubuntu
- **Circuit Design:**
 - Experienced in VHDL for hardware description, including designing and simulating digital circuits
 - Proficient in designing and wiring advanced logic circuits, including processor-level designs, based on detailed schematics and technical requirements.

III. **PROFESSIONAL COMPETENCIES:**

- Leadership Skills
- Interpersonal and Communication Skills
- Organization
- Prioritization
- Teamwork and Collaboration
- Adaptability

ACHIEVEMENTS:

- **With Honors**, Junior High School, Claro M. Recto Information and Communication Technology High School (2017–2019)
- **Best in Technology and Livelihood Education in ICT**, Junior High School, Claro M. Recto Information and Communication Technology High School (2019)
- **Special Citation in Science**, Junior High School, Claro M. Recto Information and Communication Technology High School (2019)
- **Bronze Academic Achievement / With Honors**, Senior High School, Angeles University Foundation Integrated School (2019–2021)
- **College Scholar**, 1st-3rd Year College, Angeles University Foundation (2021–2024)
- **University Scholar**, 4th Year College, Angeles University Foundation (2024)

PROJECTS:

1. **ICE Password Repository**

- Feature-Rich browser based password repository
- C#, HTML, CSS, JavaScript, MS SQL
- <https://github.com/pjgrspe/NetRunners-Password-Repository>

3. **ProjectACART [IN DEVELOPMENT]**

- Android app for jeepney route tracking and navigation solution
- Kotlin, Firebase
- <https://github.com/pjgrspe/ProjectACART>

2. **RentaRide**

- Fleet Management and Car Rental website
- C#, HTML, CSS, JavaScript, MS SQL
- <https://github.com/pjgrspe/RentaRide>

4. **LabWatch [IN DEVELOPMENT]**

- Android app for monitoring science laboratory alerts and emergencies
 - Kotlin, Firebase
 - **Private Repository**
-

5. Dice Game

- Android app dice game
- Kotlin, Jetpack Compose
- <https://github.com/pjgrspe/Dice-Game>

7. GameLive

Android app for tracking video game progress, using IGDB API for scraping game listings
Kotlin, Jetpack Compose, Firebase
<https://github.com/Luisifer15/GameLive>

6. Portfolio Prototype

- Basic portfolio website
- HTML, CSS, JavaScript
- <https://github.com/Luisifer15/Luisifer15.github.io>

ORGANIZATIONS & LEADERSHIP EXPERIENCES:

- **President**, CMRICTHS Young Scientist's Club | Claro M. Recto Information and Communication Technology High School (2018–2019)
- **Technical Director**, AUF College of Engineering and Architecture Athletics and Talents Support Squad (AUF CEAATSS) | Angeles University Foundation (2023–2024)
- **Vice President for Internal Affairs**, Institute of Computer Engineers of the Philippines Student Edition (ICpEP.SE) AUF Chapter | (2023–2024)
- **Vice President**, AUF College of Engineering and Architecture Athletics and Talents Support Squad (AUF CEAATSS) | Angeles University Foundation (2024–Current)
- **President**, Institute of Computer Engineers of the Philippines Student Edition (ICpEP.SE) AUF Chapter | Angeles University Foundation (2024–Current)
- **Vice President for Internal Affairs**, Institute of Computer Engineers of the Philippines Student Edition (ICpEP.SE) Region III | (2024–Current)

REFERENCES:

Dr. Mario Lord S. Luna

Computer Engineering Department Chair, College of Engineering and Architecture
Angeles University Foundation
(+63) 998 554 9496 | mlsluna0805@gmail.com

Dr. Ruel V. Reyes

Assistant Dean, College of Engineering and Architecture
Angeles University Foundation
(+63) 917 513 4112 | reyes.ruel@auf.edu.ph

Japhet Lee D. Ong

Certified Computer Engineer (CCpE) | Mobile Developer (Android/iOS) | Full-Stack | .NET | .NET Core | Instructor, College of Engineering and Architecture
Angeles University Foundation
(+63) 916 404 9399 | japhetlee.dev@gmail.com
