






CONTACT:


 0907-515-0499 | 0994-298-2472

 tecsonjeremypierre12@gmail.com

 # 828 P. Gomez St. Paralaya,
Candaba, Pampanga

PROFILE:

 August 12, 2002

 22 years old

 Roman Catholic

 Single

CAREER OBJECTIVE:

Seeking a role that leverages my technical expertise and academic background in research, development, and innovation within academia and the technology industry to drive meaningful contributions and advancements.

SKILLS:

- **Programming:** Python, Arduino
- **Mobile Development:** Flutter
- **Problem-solving**
- **Project Management**
- **Teamwork**
- **Communication**
- **Professionalism**
- **Technical Documentation:**
Word, Excel, PowerPoint

LANGUAGES:

- English
- Filipino

Tecson, Jeremy Pierre C.

Educational Background:

Tertiary Education:

**Bachelor of Science in
Computer Engineering**
Holy Cross College (2021 - 2025)
Sta. Lucia, Sta. Ana, Pampanga

Senior High School:

**Science, Technology, Engineering and
Mathematics**
Holy Cross College (2019 - 2021)

Secondary Education:

Sta. Lucia, Sta. Ana, Pampanga
Holy Cross College (2017 - 2019)
Sta. Lucia, Sta. Ana, Pampanga
Paralaya High School (2015 - 2017)
Paralaya, Candaba, Pampanga

Primary Education:

Candaba Elementary School (2009 - 2015)
Buas, Candaba, Pampanga

Achievements & Competitions:

1st Central Luzon Regional Conference and Skills Competition (MRSP Pampanga) 2024

- Robotics Competition: 4th Runner-Up

7th MRSP National Skills Competition

- Robotics Competition: 4th Runner-Up

CpE R3 Challenge (ICpEP.SE Region 3)

- Quiz Bee: Participant (2024)
- Quiz Bee: Participant (2025)

Cluster IX School Press Conference 2019

- Online Publishing: 1st Place

Work Experience:

A2K Group Corporation:

- On-The-Job Training / Internship (June 19, 2024 – July 31, 2024)

Organizations:

**Institute of Computer Engineers of the Philippines Student Edition
Region 3 (ICpEP.SE R3) - Member**

**Mechatronics and Robotics Society of the Philippines Pampanga
Chapter (MRSP Pampanga Chapter) - Member**

SEMINARS AND CONFERENCES

Attended:

- Cyber Safe: Cyber World's Nightmare (March 5, 2022)
- Smart Farming System: The Application of Robotics in Aquaculture & Agriculture Industry (September 23, 2022)
- Suicide Prevention and Peace Consciousness: "Harmony for Humanity: Saving Lives Through Peace" (September 27, 2023)
- Building Digital Fortitude: Strategies for Integrating and Maintaining Safety and health Programs in the Realm of Computer Engineering (February 23, 2024)
- Empowering Communities: Best Practices in Community Extension for Computer Engineering Students (April 7, 2024)
- AI-gnite: Exploring the Role of AI for Economic Growth and Innovation (June 21, 2023)
- Leadership and Innovation in Technology and Engineering (December 13, 2024)

Organized:

- Hands-On with IoT: Programming Arduino for Beginners (February 13, 2025)

CERTIFICATIONS & TRAINING:

CHARACTER REFERENCES:

Engr. Romalyn H. Gomez
Program Chair, Computer Science
Holy Cross College, Sta. Ana, Pampanga
Tel. No: 0997-911-0275

Engr. Grosby A Dela Cruz
Program Chair, Computer Engineering
Holy Cross College, Sta. Ana, Pampanga
Tel. No: 0917-100-7795

Dr. Marvin O. Mallari
Dean of School of Engineering, Computer, and Library Studies
Holy Cross College, Sta. Ana, Pampanga
Tel. No: 0962-601-7682

I hereby certify that the forgoing settlements are true to the best of my knowledge and belief.



JEREMY PIERRE C. TECSON