




# JENIEL B. SABALBORO

Bachelor of Science in Computer Engineering  
Asia Technological School of Science and Arts (Asiatech)

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## ABOUT ME

I am a Computer Engineering student at the Asia Technological School of Science and Arts (Asiatech) with a deep interest in automation, IoT Systems, Web Development, and Hardwares. I strive to apply my technical knowledge and analytical skills to create innovative solutions that address real-world challenges. I am eager to continuously learn, work with others, and contribute to advancements in engineering research and sustainable development.

## PERSONAL DETAILS

**Birth Date:** October 17, 2003  
**Age:** 22 years old  
**Height:** 5'7  
**Weight:** 62.5 kgs.  
**Religion:** Roman Catholic  
**Civil Status:** Single  
**Nationality:** Filipino  
**Language:** Tagalog / English

## SKILL

### Soft Skills

- Teamwork and Cooperation
- Time Management
- Willingness to Learn
- Problem-Solving
- Patience and Adaptability
- Responsibility and Reliability

### Hard Skills

- Web Development
- IoT Systems
- Basic Electrical Knowledge
- Embedded system
- Basic 2D/3D modeling

## EDUCATION

### TERTIARY

Asia Technological School of  
Science and Arts (Asiatech)  
*Bachelor of Science in Computer  
Engineering*  
2022 – Present

### SENIOR HIGH SCHOOL

Labas Senior High School  
*Accountancy, Business, and  
Management (ABM)*  
2020 – 2023

### JUNIOR HIGH SCHOOL

Emmanuel Christian School  
2015 – 2019

### ELEMENTARY

Emmanuel Christian School  
Chair of St.Peter School  
Cannosa  
2009 – 2015

## ACHIEVEMENT

**DEAN'S LIST** – 1ST YEAR AND 4TH YEAR  
*BACHELOR OF SCIENCE IN COMPUTER ENGINEERING,  
ASIATECH*

### CEITE WEEK 2025 AWARDS

- BEST USER INTERFACE AWARD
- MOST INNOVATIVE USE OF TECHNOLOGY AWARD
- FUTURE IMPACT AWARD
- AUDIENCE CHOICE AWARD
- GRAND INNOVATOR OF THE YEAR AWARD

### PROJECT

- AUTOMATED CONTROL SYSTEMS FOR THE COMPARATIVE ASSESSMENT OF BIOGAS FROM WATER HYACINTH (EICHHORNIA CRASSIPES) IN LAGUNA DE BAY USING AIR LIFT AND CONTINUOUSLY STIRRED TANK REACTOR (CSTR) SYSTEMS FOR SUSTAINABLE ENERGY PRODUCTION
- RFID AND FINGERPRINT DOORLOCK
- SMART HOUSE
- ESP RAINMAKER IOT

## SEMINARS AND TRAININGS ATTENDED

- IoT Conference 2025
- DICT Philippine Startup Challenge

## REFERENCES

**Alexander Avendaño**  
(IT Professional)  
**Adress:** Garden Villas 3 Sta.  
Rosa, Laguna

**Rozaida Tuazon**  
(OIC Dean – CEITE)  
**Adress:** Olympia Sta. Rosa,  
Laguna

*I hereby certify that all the information above is true and correct to the best of my knowledge and beliefs.*

**Jeniel B. Sabalboro**  
Applicant