

PROFILE

Enthusiastic Computer Engineering Student eager to contribute to team success through hard work, attention to detail and excellent organizational skills. Clear understanding of Computer Hardware and Software and training in Programming. Motivated to learn, grow, and excel in Computer Industry.

CONTACT

PHONE: 09662597712

EMAIL:

kyle.aeron26@gmail.com

HOBBIES

Playing Strategic Games Active in Physical Activities (Sports) Watching Tutorial Videos

CERTIFICATIONS

Cognitive Class

- Data Science Tools
- Data Science Methodology
- Introduction to Data Science
- Introduction to Cloud
- Blockchain Essentials
- Data Privacy Fundamentals
- Data Ops Methodology
- Data Visualization with Python
- Data Analysis with Python
- Python for Data Science

NSE1 Network Security Associate NSE2 Network Security Associate Huawei HCIA Cloud Computing Boot UP 2022 Series – Your Career Path Starts Here

KYLE AERON V. MANGALINDAN

BS Computer Engineer

EDUCATION

BULACAN STATE UNIVERSITY

August 2018 – July 2022

Thesis Title: Micro-Controlled Kiosk Ticketing System with Prototype RFID Loading, Alcohol Vending Machine with Refilling Station and Phone Charging

President's Lister [2021-2022]
Dean's Lister [2020-2021]
ICPEP.SE BulSU Chapter Quizzer
Every Semester my GPA is ranging from 1.2 – 1.5

MEYCAUAYAN NATIONAL HIGH SCHOOL

June 2012 – March 2018 Graduate with Honor Consistent top honor student Active in extracurricular activities

IBA ELEMENTARY SCHOOL

June 2006 – April 2012 Consistent top honor student Active in extracurricular activities

WORK EXPERIENCE

Freelancer

In 2021, I began accepting basic coding projects from students at other universities, such as mobile applications.

Special Program for the Employment of Students (SPES) Barangay Clerk

- May 2019 July 2019
- April 2018 June 2018
- I used to work as a barangay clerk in our barangay as part of the SPES program. I was in charge of computer functions like Microsoft Word and Excel. As a summer job, I had the opportunity to work here twice.

SKILLS

- √ Java
- √ Arduino
- ✓ HTML
- ✓ JavaScript

- ✓ Python
- ✓ Database
- ✓ CSS
- ✓ Mobile Development

