

# GERALD ANGELO DIONGZON

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## PROFILE STATEMENT

Recent Computer Engineering graduate with a strong passion for software development. I'm eager to contribute my technical skills and learn from experienced professionals. I'm dedicated to continuous learning to enhance my knowledge. My goal is to apply my passion for technology and my eagerness to learn to make meaningful contributions.

## SKILLS

### Web development

- **Front-end** : HTML, CSS, TailwindCSS, JavaScript, Basic knowledge in VueJS, ReactJS, Typescript
- **Back-end**: PHP, Basic knowledge in NodeJS
- **Database** : MySQL

-**Mobile Application Development (Android Studio)**

-**Embedded Systems**

- Attention to Details
- Teamwork and Collaboration
- Willingness to learn
- Computer Hardware Troubleshooting

## EDUCATION

Bachelor of Science: BS, Computer Engineering (BsCPE)  
STI College - Las Pinas | Las Pinas, Metro Manila | 2019 - 2023

Senior High School: Information Technology in Mobile Application and Web Development (ITMAWD)  
STI College - Las Pinas | Las Pinas, Metro Manila | 2017 - 2019

## WORK HISTORY

Data Encoder | Internship

Manulife | Las Pinas, Metro Manila | Jan 2019 – March 2019 (3mos)

- Successfully encoded client information including names, birthdays, addresses, phone numbers, and balances using Microsoft Excel 2016.
- Maintained a high level of accuracy and attention to detail, ensuring that all data was entered correctly and efficiently.
- Developed proficiency in Excel and improved data management skills through hands-on experience. Contributed to the completion of the data entry project within the allotted time frame, demonstrating ability to work under tight deadlines.

## RELEVANT PROJECTS

**Soil Analysis Monitoring System with Internet of Things Application**, STI College - Las Pinas  
| Las Pinas, Metro Manila | Capstone Projects

**Role** | Mobile Application Developer / Embedded System Programmer, June 2022 – June 2023

- Design and build the user interface (UI) and functionality of applications using Android Studio.
- Developed sensor integrations with microcontrollers, enabling data transfer to cloud databases. Integrated data from embedded systems into mobile applications, providing real-time insights for users.

## CERTIFICATIONS

- |   |                     |
|---|---------------------|
| • Responsive Web Design<br>freeCodeCamp,                                      | Issued: August 2023 |
| • JavaScript Essentials 1<br>Cisco  | Issued: July 2023   |
| • AWS Academy Graduate - AWS Academy Cloud Foundations<br>Amazon Web Services | Issued: July 2023   |
| • Huawei HCIA-Cloud Service V3.0 Course<br>(AWS) Huawei                       | Issued: August 2022 |
| • Huawei HCIA-IoT V2.5 Course<br>Huawei                                       | Issued: July 2022   |
| • Red Hat System Administration I (RH124)<br>Red Hat                          | Issued: July 2022   |

## SEMINARS AND WORKSHOPS

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|--|--------------------|
| • Packetworx IoT Conference Philippines<br>2023 Packetworx - Certificate of  | Issued: July 2023  |
| • Participation<br>6th Philippine Skilling Summit  | Issued: April 2023 |
| • Go Philippines - Certificate of Attendance<br>Huawei Compute Cloud Services<br>Huawei - Certificate of Participation | Issued: July 2022  |

## AWARDS AND HONORS

- STI College Research Symposium 2023  
STI College Las Piñas - Certificate of Recognition, January 2023

## CHARACTER REFERENCES

Jerome Alcid | In1go  
Back-end Support | 09959744327

Renie Magalasin | Solaire  
Accounting Associate | 09604185728