



HANNAH KIMBERLY MAE M. BARON

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 Greenside St. Hipodromo, Cebu City

Adaptable professional eager to use transferable skills and diverse experiences in a new industry. Eager to bring a fresh perspective and a strong work ethic to a challenging role. Actively committed to pursue opportunities for continuous learning and professional growth.

BASIC SKILLS

- AutoCAD
- Human Machine Interface (HMI) design
- PLC Programming
- Basic C/C++, Java
- Basic Linux
- Basic Python
- Amazon Web Services
- Basic Networking
- Basic Databases
- Project Management
- Time Management
- Leadership

PROJECT

Wearable Body Sensor Network in Wireless Health Monitoring System using ZigBee modules

REFERENCES

Alfred Maghanoy
Senior Design Engineer

 +63 995-6384-598

Kevin Pangatungan
Network & Security Engineer

 +63 917-8685-013

WORK EXPERIENCE

Electrical Design Engineer II 2022 – Present

NKC Conveyors Philippines Corporation

Project Coordinator 2020 – 2022

Insystic Corporation

Email & Chat Representative 2015 – 2016

Teletech

PROFESSIONAL LICENSE

Registered Electronics Engineer 2019

EDUCATION

Bachelor of Science in Electronics Engineering

University of Cebu - Main Campus

June 2012 – Oct. 2018

AFFILIATIONS

Institute of Electronics Engineers of the Philippines (IECEP)

Member 2015 – Present

Institute of Electronics Engineers of the Philippines (IECEP)

Treasurer 2016 – 2018

CERTIFICATIONS

AWS Certified Cloud Practitioner Dec. 2024

AWS re/Start Graduate Oct. 2024

Japanese Language-Proficiency Test (N5) Dec. 2023