

#### Contact

- +639638491918
- kevinmampusti0814@gmail .com
- Zone 6 Brgy. Balele Tanauan City, Batangas

#### Skills

- Knowledgeable in:
  - o C#
  - HTML
  - o CSS
  - o Git
  - SQL/SSMS
  - Microsoft Offices
  - o GitHub
- Teamwork and Collaboration

## **Education**

Tanauan City College, 2019-2023

Trapiche 1, Tanauan City, Batangas Bachelor of Computer Engineering

 Our Lady of Assumption College, 2017-2019

Poblacion 5, Tanauan City, Batangas

Science, Technology, Engineering, and Mathematics

# **JOHN KEVIN B. MAMPUSTI**

# **Career Objectives**

Highly motivated computer engineering graduate with strong technical skills and a passion for innovation seeking an entry-level position to contribute to cutting-edge solutions in a dynamic organization. Committed to collaboration, continuous learning, and making a significant impact in the field of computer engineering.

# **Experience**

### **Torres Technolgy Inc.**

Intern Feb-May 2023

- Acquired hands-on experience in installing and configuring Hyper-V Manager.
- Created virtual machines in Hyper-V Manager and installed the Ubuntu operating system on them.
- Installed and configured database software such as MySQL and Oracle Database 11gr2 within a virtual machine.
- Set up and configured servers like Apache and Tomcat within a virtual machine.
- Assembled computer desktops and performed formatting of operating systems.

#### Seminars And Webinar Attended

 ASP.Net MVC and Bootstrap Framework for Developing Web Applications, April 2023

Sola Scriptura Fundamentals Baptist Church Brgy. Darasa , Tanauan City, Batangas March 25 ,2023

Sola Scriptura Fundamentals Baptist Church

Brgy. Darasa , Tanauan City, Batangas April 02 ,2023

• UI UX Designing and Prototyping , April 2023

Online via Zoom April 12 ,2023

## Reference

Maria Theresa Prenda, MSCpe

Dean at College of Engineering Tanauan City College +639178815579

I hereby certify that the information provided in this form is complete, true and correct to the best of my knowledge.

JOHN KEVIN B. MAMPUSTI Applicant