Villadolid, Denzel Dax Darryl C.

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Personal Information:

Nationality: Filipino

Birth Date: January 09, 1999

Gender: Male

Highlights of Qualifications:

- Trustworthy
- Patient
- Hard working
- Respectful

Educational Background:

Tertiary Education

Bohol Island State University

Bachelor of Science in Computer Science (BSCS)

Cogtong, Candijay, Bohol

2019-2023

Secondary Education (Senior High)

Saint Mary Academy

Information and Communication Technology (ICT)

Tabajan, Guindulman, Bohol

2017-2019

Secondary Education (Junior High)

Saint Joseph Academy

Poblacion, Candijay, Bohol

2013-2017

Primary Education

Candijay Central Elementary School

Poblacion, Candijay, Bohol

2007-2013

Technical Skills

- Microsoft Office:
  - Word
  - PowerPoint
- Basic Programming Languages:
  - Objective Oriented Programming(OOP)
  - Structured Query Language(SQL)
  - C Language
  - Hyper Text Mark-up Language (HTML)
  - Cascading Style Sheets (CSS)
  - Hypertext Preprocessor (PHP)

Objective: Seeking a challenging position where I can leverage my basic knowledge (in the above mentioned languages) to develop innovative software solutions and contribute to the growth and success of the organization.

Seminars and Training

- National Certificate I

  Technical Educational and Skill Development Authority (TESDA)

  Shielded Metal Arch Welding (SMAW)

  Poblacion, Candijay, Bohol

  June 01, 2019 - September 05, 2019

- Computer Science Intern
  1. Completed a one-week on-site internship, which involved cleaning and troubleshooting PCs.
  2. Provided chat support to students through the school's Facebook page during the same period.

3. Attended webinars on various topics related to computer science, including web development and programming languages, during the remainder of the internship.

Bohol Island State University- Candijay Campus

August 2022- September 2022

Project:

- BISU Alumni Tracer System
  Bohol Island State University – Candijay Campus
  Key Features:
    1. Imports a CSV file containing basic information about the particular graduates.
    2. While importing, the system creates an account for each alumnus and sends a notification to every graduate in the CSV file, providing them with their username and the default password.
    3. The alumni can log in and are redirected to a password change page to personalize their accounts. After that, they can update their work information and employment status. Additionally, we have a history page that both admins and users can view to see if the alumni have updated their information multiple times.
    4. The admin also has the capability to edit alumni information, manage events, and generate reports for each batch whether the alumni is employed, unemployed, or inactive user.