

VINCENT BERNALDO

Blk 6 Lot3-A St.Peter Street Fatima Village Barangay San Isidro Antipolo City

☎ 09203576583 | officialbernaldo25@gmail.com

in [https://www.linkedin.com/in/vincent-bernaldo-334b04230?](https://www.linkedin.com/in/vincent-bernaldo-334b04230?utm_source=share&utm_campaign=share_via&utm_content=profile&utm_medium=android_app)

utm_source=share&utm_campaign=share_via&utm_content=profile&utm_medium=android_app



OBJECTIVE

My goal is to become associated with a company where I can utilize my skills and gain further experience while enhancing the company's productivity and reputation.

EXPERIENCE

✓ REALFLOORING CORP

March 27, 2023 - 2025

IT Assistant

- Supported and maintained the companies computer systems, hardware, desktop, and peripherals
- Installed, diagnosed, repaired, maintained, and upgraded all the hardware and equipments while ensuring optimal workstation performance
- Evaluated, prioritize and responded to the service request with a resolution

✓ 7/11

April 11, 2020 - May 16, 2020

Store Clerk

EDUCATION

✓ ICCT COLLEGES ANTIPOLLO CAMPUS

2019-2022

Bachelor of Science in Information Technology

✓ SAN ISIDRO NATIONAL HIGH SCHOOL

2017-2019

General Academic Strand

SKILLS

Intermediate knowledge in Java Programming, Python, C#, .NET, VB.Net, Express, Node.js

Proficient skills in Computer Hardware Servicing(CHS), Disassembling and Assembling Computer Parts

Cisco Fundamentals of Networking

CERTIFICATES

CISCO-01 CCNAv7:

Introduction to Networks ICCT Colleges Foundation Inc.

Completed on: 22 Jul 2021

CISCO-02 CCNAv7: Switching, Routing, and Wireless Essentials

ICCT Colleges Foundation Inc. Completed on: 04 Apr 2022

PROJECTS

✓

REFERENCE

✓ MaJoanna Nolo

RealFlooring Corp.

Admin Assistant

| 09202510660

✓ Maristhel Bugas

RealFlooring Corp.

Secretary

| 09397296277

✓ **Bless Mae Medina**
RealFlooring Corp.
Sales Supervisor
| 09568915430

INTERESTS

I enjoy Cycling, Computer Games, Handling Computer Hardware, Computer Programming and Coding, Logics

LANGUAGE

Filipino

English