

Ref. No.: 202502-2350080-DCS

Date: 1st October 2024

To Whom It May Concern,

LETTER OF INTRODUCTION

This letter serves to confirm that **WONG JIE YING**, is a student from New Era University College who currently studying **DIPLOMA IN COMPUTER SCIENCE** conducted by the Faculty of Computer Science & Information Computing Technology. As a compulsory fulfilment of the requirements of the program, this student must complete a 12-week internship starting from 10th February 2025 to 2nd May 2025.

As you know, there are some aspects of work that cannot be taught in the classroom. Internship provides the opportunity to students to experience real work life, develop their intellectual skills and enhance their personal attributes for a professional outlook. We hope you can offer this opportunity to our students. In the process we also hope that the students can contribute to your company too.

We would like to thank you for giving our students the opportunity to learn and gain experience in your company.

Yours faithfully,

TANG JIA HUEY (CLAIRE)

Internship Coordinator,

Faculty of Computer Science & Information Computing Technology

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Profile

Energetic and passionate university student working towards a Diploma in Computer Science at New Era University College. Aiming to use my knowledge to satisfy the IT internship at your company.

Contact

- +60 12 691 6319
- jobjieying@gmail.com
- Taman Balakong Jaya, Selangor
- https://github.com/WON
 GJIEYING/CV.git

ණු Skills

- MySQL Basic
- C++ Basic
- Java Basic
- Jira
- MS Office
- Canva

At Language

- English
- Cantonese
- Mandarin
- Melayu

WONG JIE YING

Computer Science Student



Portfolio

Pet Shop Program

Subject: Programming Concepts

Semester 1: May 2023

Brief description of the Pet Shop Program (see Attachment A):

- This program allows users to purchase pets and pet-related items.
- It was built using Java (JDK 20) and Apache NetBeans IDE 18, with `JOptionPane` for the UI.
- Development took 8 weeks, with a focus on specific feature implementation.

Pet Shop Data System

Subject: Database Concepts Semester 2: September 2023

Brief description of the Pet Shop Data System (see Attachment B):

- The database tracks all shop activities.
- Developed using MySQL, managing data for pet shop operations.
- The project took 10 weeks, detailing the database structure, results, and improvements.

Clinic Appointment Scheduling System

Subject: Algorithm and Data Structure Semester 4: May 2024

Brief description of the Pet Shop Data System (see Attachment C):

- The system supports patients, doctors, and administrators, each with specific functions.
- Developed using C++ and SQLite for efficient database management.
- Completed in 10 weeks, with a focus on user-friendly interfaces and secure operations.



Education

DIPLOMA IN COMPUTER SCIENCE (2023 - CURRENT)

New Era University College

Current CGPA: 3.73/4.0



Subjects Taken

- INTRODUCTION TO INFORMATION TECHNOLOGY
- PROGRAMMING CONCEPTS
- IT ETHICS
- INTRODUCTION TO
 OPERATING SYSTEMS
- DATABASE CONCEPTS
- PC MAINTENANCE

- ADVANCED MATHEMATICS
- INTRODUCTION TO STATISTICS
- NETWORK SECURITY
- SYSTEM ADMINISTRATION
- ALGORITHM AND DATA STRUCTURE
- SECURITY IN COMPUTING