

Ponhvath Vann

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Objective

I am in my second year studying Bachelor of Computing Systems at Unitec Institute of Technology. My peers will describe me as a passionate and determined individual. I believe education is not enough without practical experiences. As I am progressing through my computing pathway, I am seeking to gain industry experience in preparation for an Information Technology career.

Education

Unitec Institute of Technology

Bachelor of Computing Systems (July 2018-Present)

New Zealand Certificate in Information Technology (February 2018-June 2018)

Beltei International School

Highschool Diploma (2017)

Projects

Customer Membership System (April 2019-Jun 2019)

- Using Java programming language
- GUI software created by using Swing and WindowBuilder
- Encapsulation, File Handlings and Exception Handlings
- ArrayList and String Tokenizer to read and write data to files.
- **Source code:** <https://github.com/vBoBv/Java-Project>

Text-Based Console Game (September 2018-November 2018)

- Using Python programming language
- Taking input from the user and using functions to move player from one position to another
- A battle-scene between the boss and the player
- Using loops to print the fight scene and to process the battle-scene
- **Source code:** <https://github.com/vBoBv/Python-Project>

Travelling Website (May 2018-June 2018)

- Using HTML/CSS/JavaScript and Bootstrap
- Responsible for the design and the architecture of the coding
- Scalable website compatible with Desktop and Tablet screen size
- **Website:** <http://dochyper.unitec.ac.nz/htcs/travelbuddy/Website/index.html>

Gaming Contents Website (March 2018-April 2018)

- Using HTML/CSS/JavaScript,
- Absolute position was used to design the webpage.

Source code: <https://github.com/vBoBv/Gaming-Web-Project>

Achievements

Unitec Institute of Technology

- International Academic Excellence Scholarships (2019)
- Top student in Certificate in Information Technology (2018)

Beltei International School- First runner up for the top student in high school. (2017)

Reference

Maryam Erfanian (Academic Reference): merfanian@unitec.ac.nz

IT Skills

Programming Languages:

- Java
- Python

Web Design & Development:

- HTML
- CSS
- JavaScript
- Bootstrap

Database:

- Microsoft SQL Server

Additional Skills:

- SDLC
- Raspbian
- Hardware Technology
- Basic Network Configuration
- Microsoft Office

Volunteer

Unitec Institute of Technology

A representative for the Computing Department consulting with Auckland Highschool career advisors.