

# Thuan Vo

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**Objective:** To contribute to [Company] in [position]

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## Education:

### *Bachelor of Science - IT*

📅 06/2018

📍 University of Washington Tacoma  
2016 – 2017 Annual Dean's List

### *Computer Science Career*

📅 06/2015

📍 Seattle Central College

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## Work Experience:

### *Data Clerk Entry*

📅 11/2017 - Present

#### *Making a Different Foundation*

📍 Tacoma, WA

- ✓ Transfer data from paper formats to computer files/database
- ✓ Type in data provided by the clients
- ✓ Organize paper data
- ✓ Troubleshoot computer issues

### *Cashier*

📅 08/2015 - Present

#### *ROSS Store Inc*

📍 Seattle, WA

- ✓ Provide prompt and efficient responses to customers at all times
- ✓ Perform daily recovery and light cleaning tasks to ensure a neat, clean and organized store.
- ✓ Awarded Employee of the Month

### *Math Tutor*

#### *Mercer Middle School*

📅 02/2016 – 08/2016

📍 Seattle, WA

- ✓ Tutored students to help them solve math problems
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## Internship

### *Food Bank System – (Android Studio, XML, Java, Agile methodology)*

#### *Making a Different Foundation*

📅 1/2017 - Present

📍 Tacoma, WA

- ✓ Collect client information electronically and automatically post on Spread Sheet
  - ✓ Create volunteer time sheet to keep track their work hours
  - ✓ Collect food weight data and donor donation data to keep in record for the organization
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## Project:

### *Senior Project – Android Mobile Application (Android Studio, Java, XML, Agile methodology)*

- ✓ Created a mobile application for Tacoma Police Department

- ✓ The app helps users easy to deal with triaging phones found at crime scenes
- ✓ Used Fragments to help users able to navigate to the Navigation View easily

### *Volunteer System – (APS.NET MVC Web Application, C#)*

- ✓ Created a website to display and edit data in an ASP.NET MVC 5 application
- ✓ Used HTML Helpers, MVC security features and SingalR simple real-time web for .NET
- ✓ Used Bootstrap to create new theme
- ✓ Used SQL as backend

### *Risk Assessment – Penetration Testing*

- ✓ Created risk assessment for Affirma Consultant company
- ✓ Identified information asset
- ✓ Identified risk vulnerability
- ✓ Created attack trees
- ✓ Evaluated security risk

### *Tetris – (Java)*

- ✓ Designed, created and tested a Tetris game given the specifications provided using Eclipse software
- ✓ Programed in Java using object-oriented programming implementing interfaces

 <https://github.com/tvo93/TCSS305/tree/master/tvo93-tetris>

### *Topia Secrata – (HTML5, CSS, JavaScript)*

✓ Tested usability, user experience, and human computer interaction of the database to make it look/feel better

- ✓ Worked as a team to create new layout for the website using HTML5, CSS and JavaScript

### *Tahoma High School (Google Site, Awesome table, Agile methodology)*

- ✓ Created an internship opportunity website for high school students
- ✓ Used Google Sites and its APIs such as Awesome Table as a database and Google Form

### *Doctor Office (SQL)*

- ✓ Create a completed relational database including tables and relationships using third normal form
- ✓ Completed business needs using triggers, store procedures and views


 <https://github.com/tvo93/Databases/blob/master/docoffice.sql>


### *Web Development (HTML5, CSS, JavaScript)*

- ✓ Created multi-websites for the course
- ✓ Used HTML5, CSS, jQuery and JavaScrip

## **Scholarship Awards:**

-  *Washington State Opportunity Scholarship*
-  *Seattle World School Alumni Scholarships*

 2015 - Present

 2013- 2017

**Hobby:** I love to travel and to explore new places

*References available on request*