



# TITO T.C.K REINHART

Masters Candidate, Computer Science

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Portland, Oregon

TitoReinhart

totallynottito

## STRENGTHS

Communication Curiosity  
Initiative Technical Skills  
Love Learning Adaptive  
Positive Time Management

## LEARNING

Unit Testing Rust Python  
Numpy/Pandas Typescript  
Modern Dev Tools C/C++  
SQL/NoSQL Matplotlib  
Open Source Development  
Linux Docker/Kubernetes

## LANGUAGES

Lang 1: C/C++

Lang 2: Python

Lang 3: Typescript

## ABOUT ME

When I am not in school or learning new software tools, external libraries, or programming concepts, I enjoy several hobbies. Bonsai art is one of my passions and have over a dozen trees. I'm also an avid skier and rock climber. I live a quiet, peaceful life with my life partner and two affectionate cats.

## MISSION STATEMENT

*Dynamic professional transitioning from a career in sales and business to software engineering. Seeking internship and full-time opportunities working in a team-oriented environment. My goal is to grow in my technical abilities and learn from senior engineers in an effort to bring value to a team.*

## EXPERIENCE

Teaching Assistant | Portland State University

12/2022 - Present

Portland, Oregon

- Host Weekly Recitation Sessions
- Host Office Hours
- Grade Programming Assignments

Showroom Associate | The Black Tux

10/2018 - 11/2021

Portland, Oregon

- Manage Customer Appointments and Consultations
- Manage Back-end Administrative Customer Data
- Track and Update Event Orders

Business Development Analyst | General Motors

10/2016 - 07/2018

Westlake Village, California

- Developed Regional Sales Strategy with Regional Director
- Managed CRM Data and Developed Lead Lists to Distribute to Account Executives
- Developed Data-Filtering Methods to Prioritize Potential Customers
- Developed Cross-Department Sales Strategy within our Regional Organization

## EDUCATION

Masters Candidate, Computer Science | Portland State University

09/2021 - Present

Portland, Oregon

- GPA: 3.5

MBA Candidate | Portland State University

09/2020 - 09/2021


Portland, Oregon

- GPA: 3.9
- This program is on hold. I'll resume after several years as a Software Engineer. My passion is in Technology, and learned that to do something well, it requires complete focus. I am focused on developing my skills as an effective Software Engineer.

# PROJECTS

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## Date-Time Calculator | |

 01/2022– Present


- Calculate and schedule recurring Date-Time events
  - Utilizes JS-Joda External Library
  - Runs and Builds using Node Package Manager
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## Toy Programs For Beginning Students |

 1/2022 – Present


- Programming Exercises for Class I Assist
  - This is a Small Repository of Mostly Monte Carlo Simulations and Probability Estimations
  - The code is mostly python, but not "pythonic" to keep concepts simpler for beginning students.
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## Multi-Threading in C | |

 11/2021 – 11/2021

- Works with pthread Library to Practice Concurrency and Threading
  - Implemented using C-Standard Libraries and System Call Interface
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## C++ Repository of Beginning Object Oriented Programming Assignments |

 1/2020 – 03/2020

- Program Files Include Header Files and Class Definitions
  - Constructors and Operator Overloading
  - Inheritance and Abstract Base Classes
  - This Repository is a Reference Template for projects I worked on during that time
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