# Elaheh Mashayekhi

Beaverton, OR · Phone: (208)-912-8665 · Email: elaheh.m72@gmail.com

## PROFESSIONAL SUMMARY

Current MS student majoring in Computer science

Test Technician II

#### **Kev Skills**

- Proficiency in testing procedures and protocols
- Problem-solving skills and decisive knowledge of appropriate testing methods
- Comfortable with industry-specific testing equipment and software
- Object-oriented programmer (python/Java)
  - o Familiar with Pandas and QT
- Ability to work with Version Control System (git)
- Fimiliar with database programming(SQL)
- Proficient in Microsoft Office (Word, PowerPoint, Excel)

### COMPUTER ENGINEERING COURSEWORK & PROJECTS

Advanced Programming (Java and C++)

Computer Architecture

Logic circuits

Artificial Intelligence
Operating Systems
Microprocessors
Electrical circuits

Strategic Planning

#### PROFESSIONAL DEVELOPMENT/AFFILIATIONS

- Data science with Python programming, MIT online courses, 2019
- Advanced python concepts, Udemy coding school, 2019
- Crash course on python, Google online course on Coursera, 2020

#### **WORK EXPERIENCE**

## Lam Research, Tualatin, OR

Test technician II Oct 2021 - current

- Testing specialized tools for safety, capacities, compliance, and performance following specific procedures.
- Examining and investigating specific aspects and components of malfunctions.
- Implementing changes in testing protocols as required.

# Teleperformance, Boise, ID

#### **Apple Support Advisor**

Feb 2018 – Sep 2018

• Customer support to fix the technical software and some hardware issues as well as system communications problems on Apple productions.

#### Chobani, Twin Falls, ID

Sep 2016 – April 2018

## **Product Line Specialist**

- Managed the line to ensure production on time for distribution while following a specific procedure
- Managed the production line to ensure deliverables on time for distribution
- Program and set the machine prameters for any new productions.

#### **EDUCATION**

- Master of Science (MS), Computer Science Current
- Bachelor of Science (BS), Computer Engineering 2016