

## **Thomas G. Jones-Moore**

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17121 Sealawn Drive, Edmonds WA 98026

### **OBJECTIVE**

Student seeking to gain experience in software development and engineering

### **EDUCATION**

Bachelor of Science, **Computer Science**, Western Washington University (WWU), Bellingham, WA,  
Anticipated June 2019 Graduation

### **RELEVANT SKILLS**

#### **Technical Skills**

- Proficient in Java, Scheme, Python, HTML, CSS, Git, GitLab/GitHub, C
- Familiar with HashTables, Binary Search Trees, time complexity, file processing, popular searching and sorting algorithms
- Debugging experience in all above languages
- Organized team meetings and check-ins on group projects
- Trained and collaborated with classmates in all above languages
- Participated in multiple in-field seminars and festivals

#### **Teamwork, Leadership, and Problem-Solving Skills**

- Delegated tasks to fellow employees
- Maximized efficiency of work and time
- Boosted store moral by holding competitions and rewarding with positivity
- Calculated labor percentages and forecasted sales numbers

#### **Communication and Interpersonal Skills**

- Addressed problems adequately and solved them immediately
- Briefed crew members before shifts
- Defined expectations required of the team
- Listened to co workers concerns and acted accordingly

### **PROFESSIONAL EXPERIENCE**

#### **Shift Leader**, *Papa Murphy's Pizza*, Lynnwood, WA, June 2014-Present

- Handle customer complaints
- Manage and train employees
- Collaborate with partnered companies addressing future products and orders
- Personal dialogue with customers to create a positive environment

#### **Sales Representative**, *Intel*, Lynnwood, WA, June 2017-September 2017

- Merchandised computer products
- Budgeted time and duties due to off-site management
- Presented sales numbers and product feedback to management weekly
- Worked under multiple authority levels to fulfill daily obligation