Oskar J. Anderson

2775 NE Aldrich Ave, Bend, Oregon 97701 anderosk@oregonstate.edu, 541-399-4941

OBJECTIVE

To contribute ability to awareness, efficiency, teamwork, and focus to the Prep Cook position with Name of Restaurant.

EDUCATION

BA University Exploratory Studies

Oregon State University - Cascades, Bend, OR

Anticipated Graduation: June 2021 GPA: 3.75/4.0

WORK EXPERIENCE

Lead Cook / Cashier

Local Grind Food Cart

June 2018-September 2018

Hood River, OR

- Promoted to Cook position after showing a strong work ethic and an interest in cooking, promoted again to Lead Cook due to exceptional performance
- Collaborated with up to 5 team members in a fast-paced and small work environment
- Accommodated to customer needs and managed conflicts to ensure satisfaction
- Took up to 100 orders a day and handled transactions between the establishment and the customer
- Oversaw 4 other employees while working and managed them to their greatest efficiency
- Made decisions to keep situations under control
- Prepped food during downtime to prepare for rushes
- Created detailed product stock lists working closely with the owner
- Maintained a strict level of cleanliness

Head Cart Boy

April 2016- September 2017

Indian Creek Golf Course Hood River, OR

- Promoted to Head Cart Boy after displaying strong work ethic and customer service skills
- Interacted with members to establish and maintain relationships
- Remained flexible and promptly responded to member requests
- Supervised and took care of the entire fleet of 60 golf carts
- Trained new employees on most efficient processes to complete tasks
- Ran the setup and takedown for 100+ person tournaments
- Took requests from management to perform specialized tasks
- Initiated new ways to do tasks for maximum efficiency

ACTIVITIES

Sailing Team, *Team Captain*, Hood River Valley High School **Alpine Ski Team**, *Team Captain*, Hood River Valley High School

March 2014-May 2017 October 2013-March 2017

SKILLS

Computer: Microsoft Office: Word, PowerPoint, Excel Adobe Photoshop, and Adobe Illustrator, HTML, Python, C++, JavaScript, SQL