Kaiser Slocum

Eugene, OR | 1-541-579-5993 | slocumkaiser@gmail.com | [LinkedIn](#)| [Github](#) | [Personal Website](#) | [Facebook](#)

Work Experience

Employee at Elegant Elephant: a local gluten free bakery   ***June 2020 – June 2022***
- Holding a part time job as a flour mixer and dish washer at a local bakery while attending UO.
- My job requirements include communicating effectively with manager to make sure all tasks are completed with efficiency, promptness, and diligence as well as sanitary awareness.

Security Usher at PONO Security   ***June 2021 – July 2021***
- Provided security at the U.S. Olympic Trials at Hayward Field in Eugene, Oregon.
- Worked up to ten hours a day to complete my shifts as well as cover for absent coworkers.

Engineering Firms   ***June 2017 – December 2018***
- Worked for OBEC Consulting Engineers and DOWL Engineering as the Senior Archive Specialist
- Was entrusted with the entire file documentation system as I carefully archived and organized files and overseeing fellow archive specialists in their tasks.

Skills and Abilities
Technology
- Programming Languages: C++, C#, Python, C, Standard ML, HTML 5, CSS3, Javascript, PHP,
- Frameworks & Applications: .NET framework, Visual Studio, Eclipse, CodeBlocks, Jupyter Notebook
- Platform/OS: Windows, Apple, Linux – Ubuntu / Arch Linux
- Software: Microsoft Word / Excel / Powerpoint, Google Docs / Slides / Spreadsheets
- Databases: Microsoft SQL, SQL, NOSQL
- Revision Control: GIT, Bitbucket, Github
- Math: Statistics, Calculus, Discrete, Numerical Analysis
- Experience: Machine Learning (PyTorch, Keras, Computer Vision, CNN's, GAN's), Cryptography (OpenSSL), Unity Game Engine, Networking (Cisco Packet Tracer, Wire Shark, Router configuring)

Projects
- Collaborated with two undergraduates from the University of Oregon to create a [Dragon Racing Game](#) in Unity. [GitHub Repository](#)
- Designed, implemented, and completed a massive [C++ program](#) to utilize all possible deductions and possibilities in the board game "Clue."
- Coded a desktop application to aid employees in flour logistics at a local bakery.
- Self-published a fiction, medieval-era book available on [Amazon.com](#).

Education
- University of Oregon with overall GPA of 3.82   ***Fall 2020 – Spring 2022***
  - Major in Computer Science with GPA of 3.85
  - Summit Scholarship - for outstanding academic achievement
- Lane Community College with GPA of 4.238   ***Fall 2017- Spring 2020***
  - Associate of Science Computer Science Oregon Transfer