Whitney Meulink

672c, Taybin Rd., Northwest, Salem OR, 97304

541 377 2004   •   503 371 6720   •   wmeulink15@wou.edu

Objective

- To obtain a Software Engineering position in an organization seeking an individual with proficient Mathematics, and dedicated to Agile & Scrum development.

Summary

- Highly motivated, creative and hardworking computer science and mathematics student, who is especially skilled at creating Web Applications using Agile & Scrum development. Excellent at creating new ideas for algorithms, and excels at logical problems.

Technical and Personal skills

- Able to program using MVC5, C#, JavaScript, Databases, Queries,
- Able to program in functional languages recursively (LISP, Haskell)
- Able to write Operating System programs using C++, C in Linux/Ubuntu
- Able to program in Visual Studios and Eclipse
- Able to write Mathematical Proofs with LaTex
- Understands Mathematical Symbolic Logic

Previous Employment

- **Cayuse Technologies**
  Job Duties: Diagnose and resolve technical hardware and software issues,   *2011–2015*
  Passed a top security background check

  Promoted to approving and canceling requests, password resets, password unlocks, and weekly and monthly reporting, which required an even higher security clearance

Education

- **Western Oregon University**
  Major: Computer Science and Mathematics ,   *2015–Present*
  Expected Graduation Date: June 2018
- **Eastern Oregon University**
  Major: Computer Science Minor: Mathematics,   *2014–2015*
  Transferred from EOU to WOU in the Spring of 2015
- **Griswold High School (Helix Oregon)**
  4 years of Math, Spanish, Science, English,   *2004–2009*
  Graduation Date: May 31, 2009