

Jensen Almquist

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EDUCATION

Western Oregon University

June 2020 | GPA: 3.91

Bachelor of Science

Major in Computer Science

Minor in Mathematics

COURSEWORK

UNDERGRADUATE

Full Stack Development

Data Structures

Relational Databases

Dynamic Systems Simulation

Concurrent Processes

Algorithms

Operating Systems

Info. Management and

Security

Computer Architecture

Networking

Programming Languages

PROJECTS

Full Stack Web Application | Senior Capstone Project

September 2019 to June 2020

Current ongoing project performed in teams using HTML, CSS, JavaScript, C#, SQL Server, on ASP.NET MVC 5 framework.

Herd Immunity Simulation | Dynamic System Project

April 2019 to June 2019

Implemented an existing epidemiological model of herd immunity to a contagious disease in a population using NetLogo modeling software.

EXPERIENCE

ROTH'S FRESH MARKETS

Checker | Sep. 2015 to Current

Perform regular cashier duties as well as assisting customers in finding items around the store, carrying out groceries, receiving orders from suppliers, stocking, and upholding a high standard of customer service.

LINKS

Github: [jalmquist18](#)

SKILLS

LANGUAGES

C, C++, C#, SQL, HTML, CSS,

JavaScript, Python

SOFTWARE

git, Vim, Visual Studio, Flask,

VS Code, Microsoft .Net

Framework, Bootstrap,

NetLogo

REFERENCES AVAILABLE UPON REQUEST