

# ALEX WILSON

Bellingham, WA · alexjowilson7@gmail.com · (425) 551 0251  
github.com/alexjowilson · LinkedIn

## OBJECTIVE

---

- **To obtain a professional position in the consulting industry utilizing my relevant experience, technical expertise, and problem solving skills.**

## SKILLS

---

- **Programming Languages:** Python, Java, C, Javascript, SQL, HTML/CSS
- **Technologies:** Git, jQuery, MySQL, React
- **Developer Tools:** VS Code, Eclipse, VIM

## EDUCATION

---

- **Western Washington University** Bellingham, WA  
*Bachelor of Science in Computer Science* *Sep. 2016 – Expected March 2022*

## PROJECTS

---

- **Chat Room Server:** Jun. 2020 - Aug. 2020
  - A server for a simple online chat application done in C. Used socket programming fundamentals to get this accomplished.
- **Microshell:** Mar. 2020 - Jun. 2020
  - A simple shell created in C that is capable of processing common shell commands like cd, ls, pipes, processing scripts, etc.
- **Data Mining:** Mar. 2020 - Jun. 2020
  - Utilized Java for parsing a large data set of stock information
  - Integrated JDBC to connect Java and mySQL server
  - Utilized data structures to store incoming data from database
- **Deadwood:** Jan. 2020 - Mar. 2020
  - In class project of the Deadwood board game done in Java to enforce OOP concepts
  - Parsed a XML file that contains the data of the game fundamentals such as game cards, player stats, location of players on board etc.
  - Used Java Swing to work on the GUI.

## INTERESTS AND ACTIVITIES

---

- Created and managed my own soccer team summer of 2019
- WWU Open Source Club