# ROBERT LESLIE

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## EDUCATION

Bachelor of Science, Computer Science, Western Washington University (WWU), Bellingham, WA, December 2018 Mathematics Minor, Western Washington University (WWU)

#### **Related Courses:**

Computer Science

- Unix Software Development
- Computer Security
- Game Programming
- Mobile Device Programming

### Mathematics

- Multivariable Calculus
- Linear Algebra
- Probability and Statistical Inference
  - Numerical Computation

# **Projects:**

- RLSH- The minishell is a project from my Unix class. It involved making a
  program that was a very simplified version of bash or shell terminal. It execs
  programs, does shell expansion, pipelining, redirection, has builtin library calls
  and more.
- MyLocations- is an app I developed in Android Studio. While it is a pretty basic app, it shows my use of classes, GUIs, APIs, and creativity.

# SKILLS

Programming languages: Java, Python, C, C++, SQL, Kotlin, MatLab, HTML5, Racket Experience with Unity, Blender, and Android Studio

Repository Experience: gitlab, github, CVS

Linux Experience: emacs, ssh, etc.

Paired Programming

Computer Hardware Experience

# WORK HISTORY

# Walmart, Bellingham, WA

Support Manager, July 2017-Present

- Ensures tasks are completed to maintain store presentation in alliance with store policy.
- Help customers by stocking, giving direction and retrieving itemsimproves communication skills and multitasking.