

# Jack Underhill

Full-Stack Software Developer | CS Student at WSU

Pullman, WA 99163

[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

## EDUCATION

### Washington State University, Pullman, WA — *B.S., Computer Science*

Aug 2024 - Present

Also pursuing a Math Minor.

### Western Washington University, Bellingham, WA — *Progress Toward B.S.*

Jan 2023 - Jul 2024

Dean's List Recipient

### Edmonds College, Lynnwood, WA — *Associate of Science, Computer Science. Certificate in C/C++ Development.*

Sep 2019 - Jun 2022

Dean's List Recipient - 4 Quarters (Associate's) & Full Series (Certificate).

## PROJECTS

### [University Merch Store](#) — *Team Project, WSU*

Built a full-stack web app using React, Express.js, and SQLite. Designed RESTful API routes and role-based admin dashboard. Led GitHub workflow using structured branches. Deployed using structured CI on the testing branch.

### [Pathfinding Visualizer](#) — *Personal Project*

An interactive simulator written in C++ to visualize classic pathfinding and maze generation algorithms, including Hamiltonian Path and A\*.

## EXPERIENCE

### Amazon, Kirkland, WA — *Fulfillment Associate*

Oct 2020 - Jun 2021

- Maintained 140%+ pick rate.
- Managed inbound/outbound operations.

## SUMMARY

Computer Science student at WSU with a strong focus on backend development, algorithms, and modular logic. Experienced in building full-stack applications and simulations. Driven by clean code and practical problem-solving, with hands-on experience in collaborative team projects and version control workflows.

## SKILLS

### Frameworks & Tools:

Express.js, Node.js, React, TailwindCSS, SQLite, Git, GitHub

**CS Topics:** Algorithms, Data Structures, OOP

**Soft Skills:** Team Collaboration, Problem Solving

## LANGUAGES

C++

Java

JavaScript

SQL

C#

C