

ALEX MORGAN

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EDUCATION

University of Washington

Seattle, WA

B.S. in Computer Science · GPA: 3.8/4.0

Expected June 2027

- Relevant coursework: Data Structures, Algorithms, Database Systems, Computer Networks

EXPERIENCE

Software Engineering Intern

June 2026 – August 2026

Northstar Labs

Seattle, WA

- Built a Python service that processed 12,000 daily events and reduced manual reconciliation time by 40%.
- Added integration tests for 18 API endpoints, catching edge cases before the weekly release.
- Collaborated with three engineers to ship an internal dashboard used by the support team.

Undergraduate Teaching Assistant

September 2025 – June 2026

University of Washington

Seattle, WA

- Led weekly problem-solving sessions for 25 students in an introductory programming course.
- Reviewed assignments and explained debugging strategies during twice-weekly office hours.

PROJECTS

Campus Exchange | *TypeScript, React, PostgreSQL*

January 2026 – May 2026

- Built a marketplace for students to exchange textbooks with search, filtering, and saved listings.
- Designed a REST API and normalized database schema; deployed a demo with seeded test data.

Study Session Planner | *Python, FastAPI, SQLite*

October 2025 – December 2025

- Created a scheduling tool that groups study tasks into focused sessions based on deadlines.
- Wrote unit tests for scheduling conflicts and documented the API with worked examples.

TECHNICAL SKILLS

Languages: Python, TypeScript, JavaScript, Java, SQL

Frameworks: React, Next.js, FastAPI, Node.js

Developer Tools: Git, Docker, Linux, VS Code, GitHub Actions

Libraries: pandas, NumPy, pytest, React Testing Library