Blake Pugh

blakepugh5@gmail.com • (503)-851-0390 • linkedin.com/in/blake-pugh-a08642274

SOFTWARE ENGINEER

Driven by a passion for utilizing technology to drive business operations, I bring a strong attention to detail and an unwavering commitment to efficiency on every task. Equally adept at working independently and collaboratively, I thrive in dynamic, results-oriented environments where innovation and excellence are the norm.

EDUCATION

Oregon State University - Cascades

Bachelor of Science in Computer Science, Option in Applied Computer Science

Expected 2024

Bend, OR

Early College High School/Chemeketa Community College

High School Diploma, 58 credits

Salem, OR June 2021

RELATED COURSES

Data Structures, Software Engineering, Advanced Web Development, Operating Systems, Assembly Language

RELATED SKILLS

C, C++, HTML, CSS, JavaScript, React, Python, Ruby, DaVinci Resolve Video Editing

PROFESSIONAL DEVELOPMENT

Hacker Refactor
Secretary, Recruiter
Secretary 9.21. – Present

- Attended presentations by tech professionals to gain insight into the field
- Networked with university alumni to form an educated plan for graduation
- Recruited students into the club to garner further campus involvement

Tech.ConnectBend, ORProspective Hire9.19.23

- Researched company internship opportunities to understand requirements
- Inquired about positions following the event to demonstrate dedication and interest
- Analyzed recruiter reactions to questions to optimize hiring process strategy

OTHER WORK HISTORY

Oregon State University - Cascades

Business Office Assistant

Bend, OR

12.21. - 8.22.

- Innovated new techniques to expedite data entry process
- Adapted to various work formats when new tasks arose
- Managed schedule to complete work quickly and accurately

Papa Murphy's Pizza

Salem, OR

Crew Member, Cashier

10.20. - 8.21

- Interfaced with customers to ensure satisfaction and accuracy on every order
- Collaborated alongside coworkers to assemble hundreds of pizzas each day
- Addressed customer concerns and aided in finding resolutions to them