# Benjamin Alexander

### CIS / Cybersecurity Professional

Seattle WA

benalexander2020@gmail.com My Portfolio 425-786-3569

### **Professional Summary**

Pursuing cybersecurity and software engineering. I thrive in working with difficult problems and delivering solutions. I have a diverse background of English studies and IT technical certifications that allow me to approach projects with a unique mindset, work with teams and stakeholders, and troubleshoot, maintain, and secure programs and applications.

# **Professional Experience:**

Make.Shift Art Space, Bellingham WA - IT & Marketing Intern March 2024 - September 2024

- Analyzed security events using SIEM tools, ensuring adherence to state and company cybersecurity guidelines.
- Diagnosed and resolved complex database and networking issues, achieving a 20% reduction in downtime.
- Designed and executed data-driven promotional campaigns, boosting event attendance by 12%.
- Delivered presentations and insights to cross-functional teams, fostering proactive decision-making.

**Hammerhead Coffee Roasters,** Bellingham WA - Coffee Roaster March 2023 - Present

- Managed operational quality control through detailed documentation of roasting protocols and clear communication.
- Collaborated with team members to streamline workflows, enhancing overall efficiency by 15%.
- Developed solutions to process inefficiencies through data analysis and team leadership.

**Makeworth Coffee Roasters,** Bellingham WA - Lead Barista

January 2022 - March 2023

- Worked with a core team to deliver excellent customer service in high paced environment. Built a community of baristas and regulars alike that carry on today.
- Exceeded management and customer expectations by connecting with people with a natural curiosity and passion to learn

### **Education:**

Whatcom Community College
Western Washington University
Certifications:

Bachelor of Science
CompTIA Security+

Bachelor of Science | IT Networking-Cybersecurity | In Progress Bachelor of Arts | English Creative Writing

CompTIA Security+ | Google Cybersecurity Professional Certificate

## Skills:

### **Technical Skills**

- Languages: Java, Python, SQL, Git, Bash, Powershell.
- Cybersecurity: AWS, Active Directory, MS SQL Server.
- Networking Protocols: TCP/IP, FTP, DNS, DHCP, HTTP, SMB.

### **Soft Skills**

- Exceptional written and verbal communication.
- Proficient in cross-functional collaboration and stakeholder management.
- Strong critical thinking, problem-solving, and attention to detail.

# Extracurriculars: Programming Club - Treasurer | Pacific Rim Collegiate Cyber Defence Competition Competitor