

Christian Calloway

Software Engineer II | Seattle, WA

cmqccalloway@gmail.com | [linkedin.com/in/chrcalloway](https://www.linkedin.com/in/chrcalloway) | christianccalloway.com

Professional Summary

Software Engineer II at Microsoft with 4+ years of experience building full-stack cloud applications, scalable APIs, and enterprise security tooling. Proven record leading UI modernization efforts, improving platform reliability, and delivering reusable engineering solutions that accelerate development across teams.

Technical Skills

Languages: C#, Java, Python, JavaScript, TypeScript, SQL, KQL, PowerShell

Frameworks: .NET, React, Angular, Node.js, HTML, CSS, REST APIs

Cloud & Tools: Azure, Azure DevOps, Durable Functions, Git

Professional Experience

Microsoft

Software Engineer II

Redmond, WA | September 2025 – Present

- Led the UI modernization across ARIS and OneCloudSOC, redesigning critical SOC workflows and improving usability across multiple enterprise security experiences.
- Built reusable UI components, reducing HTML from 300+ lines to ~10 (~97% reduction) and cutting repetitive UI work by over 90%.
- Consolidated custom domains from 16 to 8, simplifying deployment and maintenance.
- Increased successful deployment stages from 2 to 6 of 8 through platform improvements.
- Led custom-domain rollout, onboarded new engineers and customers, modernized documentation, and improved platform reliability.

Software Engineer

Redmond, WA | January 2023 – September 2025

- Automated duplicate and missing lookup detection with PowerShell, streamlining SOC workflows and improving operational efficiency.
- Owned full-stack development across ARIS and OneCloudSOC, delivering API integrations, Sentinel Watchlist CRUD, role-based workflows, and platform health monitoring.
- Built performance dashboards for Azure Logic Apps and Kusto, enabling faster diagnostics and operational visibility.

Earlier roles: Software Engineering Intern (2022), Explorer Intern (2021).

Education

University of Washington — B.S. Informatics

Bellevue College — A.A. Computer Science

Certifications

Microsoft Azure Fundamentals (AZ-900)