Address

chrisbilger.com/portfolio github.com/ChristopherBilg

linkedin.com/in/christopher-bilger

Professional Experience

Senior Software Engineer - Talkiatry, LLC

Apr. 2023 - Present

- Led feature and story development for healthcare providers, staff, and patients using established design patterns and best practices
- Built a reliable, maintainable codebase with adequate test coverage and monitoring
- Communicated benefits and tradeoffs to engineers and non-technical stakeholders
- Mentored teammates to increase productivity and quality of work
- Collaborated with cross-functional stakeholders to deliver measurable outcomes
- Shared requirements with technical and non-technical audiences

Software Engineer - Lockheed Martin Corporation

May 2020 - Apr. 2023

- Designed, developed, tested, and deployed full-stack applications for various enterprise customers
- Delivered high-quality, innovative products to meet customer requirements
- Created complex, distributed simulation systems using advanced software processes
- Designed and built frontend UI for multiple simulation systems, ensuring a solid user experience
- Introduced new design methodologies and worked effectively in teams for efficient software development

Education

Master of Computer Science (Cybersecurity Concentration)	Aug. 2020 - Aug. 2022
Arizona State University: School of Computing and Augmented Intelligence	
Bachelor of Science: Computer Science Temple University: College of Science and Technology	Aug. 2018 - May 2020
Associate of Science: Mathematics Bucks County Community College	Aug. 2018 - Aug. 2019
Associate of Science: Computer Science	Aug. 2015 - May 2018

Bucks County Community College

Relevant Skills

Agile, Scrum, and Kanban Development Methodologies	Strong Communication, Research, and Teaching Skillset	Full-Stack Development, DevSecOps Lifecycle
TypeScript, JavaScript, Node,	Copilot, Copilot Labs, and	Jira, Bitbucket, Confluence,
Python, Deno, Common Lisp	ChatGPT for Productivity	Jenkins
GitHub, GitLab, CircleCI,	Docker, Helm,	Sentry, Datadog, Launch Darkly,
Terraform, OpenSearch	Kubernetes, AWS	Mailgun