# Christopher Richard Bilger, M.C.S.    M (XXX) XXX-XXXX        E christopherbilg@gmail.com

chrisbilger.com
github.com/ChristopherBilg
linkedin.com/in/christopher-bilger

**Address**

## Summary

I'm an experienced Software Engineer with expertise in building full-stack web applications using varying programming languages, and modern web development frameworks. I'm proficient in Agile methodologies and team management, with strong collaboration and mentoring skills, and I'm very passionate about staying up-to-date with emerging technologies and delivering high-quality software products.

## Professional Experience

**Software Engineer** - Lockheed Martin Corporation                                          May 2020 - **Present**
- Design, develop, test, and deploy full-stack applications for various enterprise clients
- Deliver high-quality, innovative products to meet customer requirements and expectations
- Create complex, distributed simulation systems using advanced software processes
- Design and build frontend UI for multiple simulation systems, ensuring a strong user experience
- Introduce new design methodologies and work effectively in teams for efficient software development
- Contribute to and enhance the organization's delivery and automation goals

## 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**                                            Aug. 2018 - May 2020
Temple University: College of Science and Technology

**Associate of Science: Mathematics**                                                May 2018 - Aug. 2019
Bucks County Community College

**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 |
|---|---|---|
| JavaScript, TypeScript, Node, Python, Deno, Lisp | Amazon Web Services (AWS) Google Cloud Platform (GCP) | Jira, Bitbucket, Confluence, Jenkins, GitLab |
| CI/CD Pipeline Design, Microservice Architecture | Ansible, Terraform, Artifactory, Rancher, Docker, Kubernetes | Grafana, JUnit, Cucumber, Robot Framework, Chef |