

Skyler Link

(614) 558-3637 | skylerlink96@gmail.com
Columbus, Ohio

SUMMARY:

Adaptive Full-Stack Software Engineer with 4+ years of experience building highly available enterprise web applications. Proficient in Java (Spring Boot) and React, with a strong background in Agile CI/CD deployments and containerized environments and experience leveraging AI tools to accelerate development.

EXPERIENCE:

JPMorganChase

Polaris, OH

Software Engineer

Oct. 2025 - Present

- Engineered and maintained enterprise workflow applications using Groovy and React, automating core business processes and ensuring high availability across sprint cycles.
- Architected scalable frontend and backend solutions utilizing Java, TypeScript, and PostgreSQL, adhering to strict enterprise security and documentation standards
- Accelerated development velocity by leveraging AI tools and building skills for Claude and GitHub Copilot
- Utilize Jira tracking software for documentation and GitHub for version control
- DevOps practices including Jenkins / Jules CI/CD, AWS and Kubernetes container management, etc.
- Other technologies: JSON, Camunda 7, Grafana, Spock testing, PostgreSQL, Ignite cache, h2

Vargo Solutions

Dublin, OH

Software Engineer

Mar. 2022 - Oct. 2025

- Develop and maintain RESTful web applications in an Agile environment
- Engineered clean, efficient, and well-documented solutions in Java, HTML, CSS, and JavaScript
- Utilize Jira tracking software for documentation and Gitea for version control
- Debug and troubleshoot bugs across different browsers and devices
- Other technologies: Handlebars, Lombok, MUI, Recharts, Thymeleaf, SCSS, Ajax, Visual Studio Code, IntelliJ IDEA, Git, NPM, Node.js

Chipotle Mexican Grill

Columbus, OH

IT Help Desk Analyst

Aug. 2020 - Feb. 2022

- Operated as the first point of contact for all Chipotle restaurant and corporate tech needs
- Worked with store managers and corporate users to resolve store network issues and more
- Worked directly with ISP technicians and other Chipotle teams to resolve network errors
- Technologies I worked with include ServiceNow, modems, CloudGenix SD-WAN hardware/software, Cisco Switches, Cradlepoint WWAN devices, and WAPs

TECHNICAL SKILLS:

- Languages: Java, JavaScript, TypeScript, HTML/CSS, Python, Bash
- Frameworks: Spring Boot, React, MUI, Camunda 7
- Infrastructure & Tools: AWS, Kubernetes, Docker, Jenkins/Jules, Git/GitHub, Jira
- Databases: PostgreSQL, MySQL, H2
- AI Tools: Claude Code, GitHub Copilot skills, instructions, prompts, and personas

EDUCATION:

Capital University

Bexley, Ohio

B.S. in Computer Science

2014 - 2018

TECHNICAL PROJECTS:

- GitHub (<https://github.com/skylerlink/>):
 - TextWordle - text-based version of the popular game Wordle written in Python
 - interview-app – Java / JavaScript project for Vargo Solutions interview
 - OLISApp – Java webapp with h2 database for an interview
- Running a personal homelab of Docker containers running on Ubuntu Linux servers has given exposure to documenting complex setups, deploying customized automation with bash scripts and YAML, and writing custom data extraction scripts for REST APIs, and much more skills across coding, scripting, deployment, troubleshooting, debugging, and management of server, storage, and networking hardware.