

Scott Peters

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Skills

Languages: HTML, CSS / Tailwind, JavaScript, C#, Python, SQL (MySQL, PostgreSQL)

Frameworks: .NET, Django, React, Next.JS

Cloud: Azure, CI/CD

Education

Western Governors University – BS in Software Engineering June 2023

- Relevant Coursework: Data Structures & Algorithms, Web Development Applications, Data Management, User Interface Design, Organizational Behavior and Leadership

Experience

Operations Engineer, Shabby Fabrics – Post Falls, ID Mar 2023 – Jun 2025

- Utilized HTML, CSS, JavaScript, and C# to enhance existing webpages and create new customer-facing webpages.
- Created internal .NET API endpoints that would be consumed by custom tooling and SaaS integrations.
- Managed the development, user management, and permissions for low-code internal tools.
- Spearheaded the design and implementation of a manufacturing job planner that reduced job preparation times by 80%.
- Collaborated with cross-functional teams to design, prototype, and implement new internal tools.
- Utilized Git for version control.

Web Catalog Specialist Manager, Shabby Fabrics – Post Falls, ID Nov 2018 – Mar 2023

- Managed a team of 5 Web Catalog Specialists that were responsible for ensuring optimized product listings and webpages.
- Audited product listings, categories, and webpages for SEO and accessibility.
- Designed and developed workflows and tools to improve Web Catalog Specialist efficiency, and reduce product errors by 90%.

Price Auditor, WinCo Foods – Sacramento, CA Mar 2014 – Jun 2018

- Conducted pricing audits throughout the Northern California division.
- Met with store management to discuss audit findings.
- Mentored and trained store personnel to improve audit scores.

Projects

MockForge <https://github.com/Blathe/mock-forge>

- MockForge makes it easy to spin up mock API endpoints for testing, demos, or frontend development — no backend required.
- Made with PHP (Laravel 12) and Tailwind CSS, deployed to a Digital Ocean Container.

Ticket Management System (capstone) <https://djangotickets.herokuapp.com/>

- A simple ticket management system. It features Cookie Auth, CRUD functionality, Role based permissions, and CSV reporting functionality.
- Made with Python (Django), PostgreSQL, Bootstrap, and deployed to Heroku.

Certifications

CompTIA Project+

ITIL Foundations

AWS Certified Cloud Practitioner