

Thomas Speich

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SUMMARY

Nominated by instructors as the Outstanding Software Development Student of 2025 with a 4.0 GPA at Spartanburg Community College, I have strong foundations in C#, Java, Python, SQL, and Kotlin built over the past three years. I have experience in team settings, having led teams through the entire software development lifecycle to deliver high quality desktop, mobile, and web applications.

EDUCATION

AAS, Software Development

Spartanburg Community College

GPA: 4.0

December 2025

Spartanburg, SC

BS, Computer Science (AI Focus)

Western Governors University

Expected Start Date: March 2026

SKILLS

- Languages: C#, Java, Python, C, SQL, Kotlin, HTML, CSS, JavaScript
- Frameworks and Technologies: ASP.NET MVC, Razor Pages, SQL Server, Entity Framework Core, Junit, RESTful APIs
- Tools and Platforms: Visual Studio, Git, GitHub, Eclipse, VS Code, AWS (EC2)

EXPERIENCE

Systems Development Engineer

Hamrick's

January 2026 – Present

Gaffney, SC

- Rapidly prototyped an Android application in Kotlin that allows for seamless integration with an existing web application by analyzing existing solutions

Software Development Teaching Assistant

Spartanburg Community College

January 2025 – December 2025

Spartanburg, SC

- Tutored students in programming languages such as C++, C#, Java, SQL, and Python
- Provided instructor with support, including lecturing, grading, and updating course assignments

PROJECTS

Chaser's Pantry Website

Spartanburg Community College

May 2025 – July 2025

Spartanburg, SC

Leading a team of 5 developers to complete and deploy the Chaser's Pantry website, continuing the work of the capstone class of 2024.

- Led communication efforts between the team of developers and Chaser's Pantry staff
- Organized and delegated tasks to ensure all workloads were balanced and all deadlines were met
- Streamlined request processing system by eliminating the need for paper-to-spreadsheet transcription and saving 2+ hours per week for staff
- Implemented features including a points-based transaction system
- Used Git and GitHub for version control and collaboration