

# Thomas Speich

Spartanburg, SC • (864) 274-2540 • speichdev396@gmail.com • <https://github.com/tesj>

## SUMMARY

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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

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### 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

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- 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

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### IT Developer

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

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### 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