

Full Stack Software Developer with a Bachelor's Degree in Computer Engineering from West Virginia University. Primary expertise lies in C# and Java development with frontends based in Blazor or React. Highly skilled in software development methodologies and committed to delivering high-quality, scalable solutions.

Work History

Software Engineer

Dynamo Freight, Cranberry Township, PA

January 2023 - September 2024

- Led successful translation of legacy Excel VBA-based Transportation Management System (TMS) into more scalable, robust Winforms based application, enhancing operational efficiency.
- Collaborated within an Agile Scrum team to develop customer acquisition application using C# Blazor, improving user experience and streamlining client onboarding processes.
- Actively participated in sprint planning, backlog grooming, and daily stand-ups to ensure timely project delivery and alignment within product roadmap.

Full Stack Software Developer

Revature, Remote

March 2022 - October 2022

- Trained in all areas to learn how to create full stack web applications.
- Worked on projects using Spring Boot/Angular with AWS within an agile team using scrum methodology.

Education

Bachelor of Science in Computer Engineering

May 2022

Bachelors of Science in Computer Engineering, Morgantown, WV

Links

- Portfolio: <https://chase-swick-portfolio.netlify.app>
- LinkedIn: <https://www.linkedin.com/in/chase-swick-bb94ba233>
- Github: <https://github.com/Swicky97>

Skills

C# - 3 years

SQL Server - 3 years

Blazor - 2 years

Git - 6 years

HTML/CSS - 3 years

Java - 4 years

React - 2 years

Sass - Less than 1 year

Angular - 1 year

Typescript - 1 year