

# Aidan Beck

[LinkedIn](#)   [GitHub](#)

## SUMMARY

Software developer with a strong foundation in full-stack development, strengthened through intensive, project-based training with LaunchCode. My background working directly with customers has shaped my ability to understand client needs, communicate clearly, and approach challenges with patience and creativity. I want to participate in the building of software that will help real people, whether that be customers or the employees who keep everything running.

### LANGUAGES

JavaScript  
Java  
Kotlin

### FRAMEWORKS

React  
Spring  
JUnit

### TOOLS

SpringBoot  
Vite  
Git

## EXPERIENCE

### LaunchCode Full-Stack Project — [GitHub](#)

- An interactive story explorable via descriptions and options presented by a polished UI.
- Built classes and methods to create representations of interactable worlds, rooms, paths, and items.
- Published an npm package [Syntaxlor](#) and used it to create a custom scripting language for writers.
- Implemented a user sign-up and log-in system, saving and monitoring user progress with CRUD.
- Full Project Tech Stack: JavaScript, React, Java, Spring Boot, Vite, and Git.

### Bank Teller — Central Bank

February 2025 - Present

- Organized a volunteering event between *Central Bank* and *Sleep In Heavenly Peace*, building beds for children and showing that the bank is a participant in the local community.
- Process the second largest number of transactions when compared to my peers.
- Navigate customers through complicated banking software and systems.
- Became an expert at the bank's unconventional proprietary software.
- Follow strict security standards to protect customer data, physical property, and the vaults.
- Report phishing and social engineering attempts on the bank's computer systems.

### Front Desk Attendant — University of Missouri: TRiO Department

September 2023 - May 2024

- Communicated with staff via Microsoft Teams to aid students with specific problems & inform them of arriving appointment attendees.
- Solved problems facing students requesting my help, orienting them towards the proper offices or walking them through online portals to access resources.
- Operated in a professional office environment with helpful, problem solving energy and constructive attitude.

## EDUCATION

**LaunchCode**, Software Development, 2025

**University of Missouri**, Computer Science (In Progress)

*Algorithm Design and Programming I, Algorithm Design and Programming II,  
Computer Science 1050, Computer Science 2050*