Christopher Dean Walls

Full-Stack Developer

Java - Spring Boot - JavaScript - TypeScript - C# - .NET - ASP.NET Core - HTML - CSS - SQL - Selenium - Docker - Git - Postman - Jira

Contact Information

• Email: deanofwalls@gmail.com

• Phone: 302-241-3736

• Website: http://deanwalls.com

• LinkedIn: https://www.linkedin.com/in/deanofwalls/

Summary

- Entry-level Full-Stack Developer with a diverse background in commercial driving, technical support, nursing, and game design.
- Proficient in Java, Spring Boot, and web technologies.
- Detail-oriented and adept at tackling complex challenges.
- Eager to kick-start my career in software development and contribute effectively to development projects.

Personal Projects

CRUD Demo

- Live demo for managing database entries.
- Developed using Java, Spring Boot, jQuery, and H2, following the MVC pattern.

Back-End Development

• Implemented Spring Boot backend for CRUD operations, RESTful APIs, health-check, and server stats retrieval. Configured CORS for enhanced security and integration.

Front-End Development

 Developed a dynamic front-end hosted on Github Pages, using HTML, CSS, and jQuery for AJAXdriven interactions.

Deployment

 Application containerized with Docker, ensuring a consistent environment. Deployed on Render.com with an automated management script for reliability.

noBS LinkedIn Job Filter

- Project Repository for enhancing LinkedIn job searches.
- Developed with JavaScript, focusing on Chrome Extension APIs and user interaction.

Key Features

 Customizes LinkedIn job searches with filters like location, job posting time, and keyword preferences.

Technical Highlights

- Builds and navigates custom search URLs based on user-selected filters for targeted job searches.
- Utilizes Chrome's storage API for saving user preferences, ensuring a seamless experience.

Experience

Software Developer

Zip Code Wilmington (Coding Boot Camp Student); Wilmington, DE.

February 2023 - May 2023

- Admitted into Zip Code Wilmington's software development program.
- Gained 1000+ hours of experience in Java, test-driven development, and full-stack development.

Freelance Blockchain Developer

Ethereum Smart Contract Deployment; Remote

April 2024

 Configured and deployed an Ethereum smart contract to the Sepolia testnet, utilizing Hardhat tools including Toolbox and Ignition plugins. Oversaw environment setup and network configurations, demonstrating hands-on proficiency in blockchain deployment techniques.

Security Officer

Sunstates Security; Newport, DE

January 2024 - Present

• Ensured the safety and security of personnel and property at assigned locations through vigilant surveillance and patrol duties.

Help Desk Support Technician

CBIZ; Remote

November 2023 - January 2024

• Provided help desk support for colleagues at Edward Jones.

Commercial Driver

DOT Foods; Bear, DE.

February 2020 - August 2022

- Conducted pre-trip and post-trip inspections, performed maintenance.
- Managed reefer units, fuel, and electronic logs for trip planning.

Technical Support Advisor

Kelly Connect; Remote

2018 - 2019

• Resolved issues for iOS, macOS, and other products/services.

Education

Year	Institution/Organization	Program/Course
2023	JPMorgan Chase & Co. / Forage	Software Engineering Lite Module
2023	Curriculeon	Software Development Mentorship
2023	Zip Code Wilmington (Coding Boot Camp)	Software Development
2019	Delaware Technical and Community College	Commercial Transportation Studies
2014	Delaware Technical and Community College	Nursing