

John Landon Tardiff

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Software Engineering

Full-Stack Web Developer who graduated from Francis Tuttle Technology Center's Computer Science Academy as well as Francis Tuttle Technology Center's Programming and Software Development Course with a 4.0 GPA. Experienced in multiple languages and frameworks including C#, Javascript, React.js, ASP.NET MVC, and more. Self-motivated, quick learning, adaptable, great leadership skills, and immense passion for the field.

Skills

Programming Languages: Java, C#, SQL Server, HTML, TypeScript, CSS, JavaScript

Frameworks: Angular, .NET, Azure, React, ASP.NET MVC, Blazor, Mediatr, xunit, node.js

Relevant Job Experience

10-2024 to 4-2025

Junior Software Developer - Nextshift llc.

- Used JavaScript, Node.JS, and OpenTelemetry to add and maintain logs and metrics to existing node.js apis for clients
- Used Javascript, Node.js and OpenTelemetry to create libraries to facilitate boilerplate logging and metrics using OpenTelemetry
- Used Yaml to create pipeline configurations for libraries and APIs being hosted and deployed on Jenkins Pipeline Manager

7-2024 to 9-2024

Software Engineer - Leverage Software Group

- Used Razor and ASP.NET MVC to add features to Web Applications used by clients of the company
- Used SQL Server to manage databases for client applications

12-2023 to 7-2024

Junior Software Developer - Pacesetter Claims

- Used Blazor, SQL Server, and Microsoft Azure to build and improve an application used by insurance claims adjusters to track time and claims
- Used End to End, integration, and unit testing techniques to maintain and secure multiple facets of a large application
- Used Mediatr and Entity Framework to modularize and automate database access and control
- Created Azure CI/CD Pipelines for deploying web application environments

05-2023 to 12-2023

Junior Software Developer - amshot

- Used C#, Javascript, HTML, CSS, SQL Server, React, ASP.NET MVC, and Angular to create and maintain applications used by clients
- Worked on multiple client projects simultaneously, balancing workload and shifting priorities
- Used Agile principles to manage time between multiple clients to ensure deadlines and expectations were met

05-2022 to 08-2022

Summer 2022 IT Intern - Devon Energy

- Used Angular, .Net, and SQL to add features and fix bugs to a work order portal used by all on-site oil rig operators
- Gained experience working on a large scale application that uses multiple different interconnected technologies and systems
- Participated in volunteer work relating to STEM
- Collaborated with a team to ensure a quality application was being produced
- Exposed to multiple facets of the oil and gas industry
- Made connections and attended social events within the company

Education

08-2021 to 05-2023

Francis Tuttle Technology Center/Programming and Software Development - Multiple Certifications in different programming languages and concepts

08-2018 to 05-2021

Francis Tuttle Technology Center/Computer Science Academy - Certificate of Achievement