

Angelee Shaw - Full Stack Developer

Contact Information

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Portfolio: <https://angeleefshaw.github.io/fullstack-portfolio/>
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References: Available upon request

Professional Summary

Passionate and solutions-based full-stack developer with a year of experience in software development. Well adapted to both an independent and a collaborative environment. An avid learner and detail-oriented self-starter with superior communication skills and leadership qualities. Certificate of Completion from University of North Carolina Charlotte's coding bootcamp.

Technical Skills

Languages: JavaScript, Typescript, CSS, HTML5, JSON, SQL
Software: Visual Studio, Visual Studio Code, Windows 10, JIRA, Wordpress, Heroku, Git
Database: MySQL, MongoDB
Frameworks: Angular, ASP.Net Core, React, NodeJS, CubeJS, Sequelize
Libraries: Bootstrap, Highcharts, PrimeNG, Font Awesome, jQuery, RxJs, Angular Material UI

Key Experience Summary

	Years of Experience	Experience Level
Full Stack Developer	1+	Beginners
ASP.Net Core	1	Beginners
Angular	1+	Intermediate
MSSQL	1+	Intermediate
Javascript	2	Intermediate
NodeJS	1+	Beginners
React	1	Beginners
API's	1+	Beginners

(Professional Experience begins on next page)

Work Experience

CMHWorks, Purcellville, VA
Full Stack Software Developer

March 2021 - Present

- Helped to troubleshoot, debug and upgrade data-intensive reporting software on the .NetCore platform by providing a thorough analysis of bugs and offering solutions within an estimated time frame.
- Worked in an Agile and Scrum environment to build and plan projects across the development life cycle.
- Provided peer review of code via GitHub to ensure software is performant, any existing conflicts are resolved, and code quality is consistent across the code base.
- Regularly used Typescript to dry-up, debug, and refactor code in an effort to prepare the code base for future development using static typing. Made changes to MySQL database configuration files throughout the refactor of projects.
- Helped to create a Cube.js API analytics backend by adding queries and pre-aggregations to model/organize SQL queries and enhance software performance with caching.
- Used object oriented programming, C#, Typescript, and AWS Lambda (designed to only run when needed) in the development of a CSV download feature. This feature allows users to download all reporting data stored in the database.
- Participated in a complete refactor of Highcharts reporting software by breaking report features and functionality into modularized Angular components and applying dynamic filtering logic for large sets of data using Rxjs.

Search Peak Inc, Charlotte, NC
Front End Developer

March 2020 - March 2021

- Assisted in the creation of server-side static rendering of Javascript websites for search engine crawling best practices.
- Implemented custom frontend design of web projects on Wordpress sites through theme installation, customized site files, and API integration in PHP.
- Used Wordpress theme editor to design and construct pages and posts for multiple sites using HTML.
- Collected relevant data such as images and content needed for site build.