

Jennifer Haggerty

+1 646.575.0349 thejenniferhaggerty@gmail.com Augusta, GA, United States
www.jenniferhaggerty.com www.github.com/jennhaggerty

Jennifer enjoys developing websites and apps that warrant repeat visits through their accessibility and ease of use in front-end development. Her favorite tools include React, Typescript, JavaScript, HTML, CSS/SCSS, and Node.js.

Skills

Java, JavaScript, C#, PHP, MySQL, Typescript | Angular.js, React.js, Vue.js | Docker, Azure, Github, Jira, Sketch, Salesforce Commerce Cloud | Linux, OS X, Windows | Android, iOS

Experience

Interface Developer at CQL via Remote from January 2023 to present

Build React, Shopify, and JavaScript solutions for clients.

Triage broken elements and functionality.

Execute brand cohesive website and marketing campaigns with designer provided comps.

Act as Tech Lead on client project with tasks including:

- Educating junior developers on best practices.

- Ensuring team adherence to project quality standards.

- Communicating client specifications to development teams.

- Assisting with application troubleshooting and debugging.

- Conducting code reviews and testing code to ensure it meets quality standards.

Frontend Engineer at TaxSlayer in Augusta, GA from September 2021 to December 2022

Applied C#, HTML/CSS, React, and JavaScript alterations to in-house applications.

Triaged broken elements and functionality.

On-call support for our consumer application.

Executed brand cohesive website and marketing campaigns with designer provided comps.

Participated in daily standups, bi-weekly grooming sessions, and adapted to SCRUM/AGILE/Kanban methodologies.

Platform Integrations Specialist at GoCollect LLC in Charlotte, NC from March 2019 to April 2020

Pushed test driven and versioned development through MVC PHP framework.

Automated company onboarding process with Docker and Ansible.

Prototype campaigns from wireframe mockup and push to UI implementation.

Created inventory app; Node.js and JavaScript in the backend, React on the frontend.

Provided documentation for app, onboarding, case studies, and customized code.

Software Engineer at Fast Growing Trees in Fort Mill, SC from January 2018 to February 2019

Merged disparate PHP modules into a single governing module.
Reduced overhead of using multiple third party ecommerce services.
Conformed module stylesheets, CSS, Bootstrap, Flexbox, to brand.
Interpreted SQL data with PHP returning metadata and stylizing with CSS and jQuery.
Addressed critical ADA Compliance elements on mobile and desktop platforms.
Automated daily reporting for core operations with PHP, JavaScript, MySQL and MSSQL.

Web Developer at DigitalDerm Inc. via Telecommute from November 2015 to December 2017

Migrated website from GoDaddy hosting to AWS leading to a significant reduction in operation costs.
Converted static HTML/CSS website for in-house web administration using Wordpress.
Themed site with responsive design, materially increasing SEO ranking.
Handled social engagement and email campaigns as acting marketing manager.

Education

AAS Computer Programming Augusta Technical College Augusta, GA. Graduated December 2021

Graduated with honors.
Certificate in C# Programming.
Certificate in Java Programming.
Certificate in Cross-Platform Web Programming.

BA Studio Arts University of South Carolina Columbia, SC. Graduated May 2012

Major in studio arts with emphasis in photography, painting, and drawing.
Minor studies in psychology and sociology.