Ryan Hernandez-French

r.tillman.french@gmail.com | (313)425-6095 | ryantf.com | linkedin.com/in/ryantf/

Software Engineer with 5+ years of experience working in full stack development roles. Proficient in JavaScript including frameworks and libraries like Node.JS, TypeScript, React, and Angular. Looking for a challenging role to drive innovation and impact at scale.

Technical Skills:

Languages: JavaScript, Python, TypeScript | Frameworks: React, Angular, Node.js, Flask, Django | Tools: Docker, Git, VS Code | Cloud Platforms: AWS (S3), Google Cloud | Databases: PostGres, MongoDB | Version Control: Git, GitHub

Experience:

Software Developer II — Ascent Cloud, Detroit, MI | *Jan 2024 – current* **Key Responsibilities & Achievements**:

- Develop clean and scalable code for various customers while helping in team effort to update codebase/environment
- Updated data table to use AG-Grid and angular from jquery built table.
- Developed using Salesforce Apex, Angular, Angular.js, Jquery, and Typescript.

Software Engineer (contract) — Chargely, remote | *June 2023 – September 2023* **Key Responsibilities & Achievements**:

- Develop Routing for Express API
- Developed using Node, JavaScript
- Work directly with a separate Agency to plan, build, and review codebase/environment.

Frontend Engineer II — Flexcar, Boston, MA | *August 2022 – April 2023* Key Responsibilities & Achievements:

- Meet with product owners to discuss upcoming new features and changes
- Be a voice as Frontend engineer of team while being apart of the entire development life cycle
- Document coding environments and changes to reference and help onboard new employees
- Work directly with the design team to develop new UI/UX in a fast paced and often changing frontend.
- Work with marketing and social teams to help with promotional and marketing campaigns using GTM and Facebook Pixel.

Software Engineer — National Grid, Waltham, MA | *November* 2020 – *August* 2022 **Key Responsibilities & Achievements**:

 Help establish the coding standard and provide feedback to the team on day to day processes/pipelines

- Communicate to product owners on new features while also discussing how to develop future features/updates
- Take part in the interviewing process of new candidates and onboarding new team members
- Help develop and maintain the internal Progressive Web Application and mobile application
- Providing POCs and creating spaces for product design and engineering to discuss upcoming goals and strategize sprints.
- Visit our users in the field and conduct interviews to gather user feedback.

Software Engineer Immersive Instructor — General Assembly, Boston, MA | *February 2019 – June 2022*

Key Responsibilities & Achievements:

- Prep lesson plans for the week to keep coding standards up to date.
- Provide code reviews and help refactoring PRs with learning developers
- Teach lessons and help build best practices through lectures, code along, pair programming, and assignments.
- Provide on the job experience to newer developers by answering questions and holding webinars to answer questions and speak on topics I have experienced in the workplace.

Web Applications Developer — Houghton Mifflin Harcourt, Boston, MA | *November 2018 – January 2019*

Key Responsibilities & Achievements:

- Work within a team to produce technical solutions at an enterprise level
- Create and improve on existing code, systems, and architecture
- Leverage developer workflow tools such as Jenkins, Docker, Git,

Postman, Slack, JIRA and Confluence

- Provide detailed documentation on new and existing code
- Created standardization guidelines and provided technical recommendations for business and marketing teams

Software Developer — Resilient Coders, Boston, MA | *May 2018 – August 2018* **Key Responsibilities & Achievements**:

- Coding Bootcamp*
- Develop and design websites for professionals and businesses through subcontracts gained via self-promotion or coworkers.
- Complete team and individual assignments given by Senior Software Engineer that may include preparing code, correcting code, or designing new projects.
- Solve complex web problems usually with code. Using best practices I would solve problems large and small on a daily basis.

Education:

Wayne County community College District (WCCCD) — CIS: Software Developer, Detroit, MI | *January 2025 – current*

Per Scholas — Software Engineer, Detroit, MI | Completed October 2023

Resilient Coders — Full Stack Software Developer, Boston, MA | Completed August 2018

Certifications:

Meta Backend Engineer — Coursera April 2025

Meta FrontEnd Engineer — Corsera, March 2025

ElasticSearch Engineer I — Elastic, February 2019