Julian Vazquez

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GitHub: www.github.com/julianvazg

LinkedIn: www.linkedin.com/in/julian-vazquez

Portfolio: www.julianvaz.com

EDUCATION

University of Maryland, College Park

College Park, MD

Bachelor of Science in Information Science

GPA: 3.84 / 4.0

Graduated with Latin honors: summa cum laude

Relevant Coursework: Dynamic Web Applications, Database Design and Modeling, User Centered Design, Object-Oriented Programming, Data Sources and Manipulation, Infrastructure and Architecture

WORK EXPERIENCE

Advanta Medical Solutions

Remote / Annapolis Junction, MD

August 2020 - Present

Frontend Developer (full-time) Led the development of responsive, accessible, cross-browser compatible single-page applications

- Created a brand appropriate design system, complete with a UI component library
- Designed high-fidelity wireframes based on fast-changing business requirements
- Worked alongside backend, quality assurance and cybersecurity teams to ensure successful production deployments, leveraging Agile methodologies for rapid iteration
- Composed documentation to promote code maintainability and boost developer productivity
- Coached new team members in modern frontend development and UI/UX design
- Interviewed key stakeholders to gather accurate development requirements

Association, Innovation and Management, Inc.

Reston, VA

Web Designer (contract)

February 2020 – May 2020

- Designed and implemented user-interfaces to fit an existing design system
- Proposed technical and design improvements that made its way into the final deliverables
- Integrated modern web development libraries into the codebase in order to speed up development

SKILLS

Frontend: JavaScript, TypeScript, HTML, CSS/SCSS, React, NextJS, Angular, RxJS, UI/UX design,

wireframing/prototyping, component libraries, design systems, responsive/mobile web design, web accessibility

Backend: NodeJS & Express, C# & .NET Core, SQL, database schema design, API development

Tools: Git (source control), Jira & Confluence (project management), Figma & AdobeXD (design), Azure DevOps

Spoken Languages: English, Spanish

PERSONAL PROJECTS

Movie Swiper (web application)

Project overview & live site: www.julianvaz.com/movie-swiper

- Designed wireframes, user flows and a design system to ensure a consistent user interface and experience
- Developed a React & NodeJS application, utilized web sockets for real-time user interactions
- Set up cloud virtual private server to host the application on a custom domain

301-910-3013