Justin Allara

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Education

University of Iowa - 2017
- Informatics - Bachelor of Arts
- Minor in Economics

Work Experience

Dealer eProcess - Junior Full Stack Developer (October 2022 - Current)
- Designed and developed products across a full technology stack.
- Implemented new features while maintaining existing applications in accordance with business and technical needs.
- Developed in an agile environment using SOLID development principles within an MVC design pattern.
- Used NewRelic to monitor, troubleshoot and resolve code issues on our platform.

Dealer eProcess - Tier 2 Frontend Developer (March 2019 - October 2022)
- Analyzed and consolidated website performance metrics and where to update and improve our code base for higher scores. This was done with Lighthouse and Google's page speed insights.
- Translated designs and wireframes for responsive pages from our designers to high quality HTML, CSS and Javascript.
- Developed and implemented a standard for our team to integrate third party code onto our platform's backend integration system.

Dealer eProcess - Tier 1 Frontend Developer Team Lead (April 2018 - March 2019)
- Established easier and consistent website changes and maintenance from client requests through a set of code standards and practices for our frontend team to follow.
- Mentored a group of junior developers and new team members to onboard
- Maintained and updated client websites as requested through the use of a ticketed system.
- Developed and maintained website pages included: Homepages, inventory pages, monthly promotional pages, and department pages.

Technical Skills, Programming Languages

- **Web Development:** PHP, JavaScript, HTML5, CSS3, and JQuery
- **Languages:** Python, Java
- **Databases:** SQL, MySQL, phpMyAdmin
- **Frameworks:** Laravel, CodeIgniter, React
- Microsoft Office and Google Suite products

Additional Projects and Hobbies

- Created a CRUD app for users to create and login to an account, and then make, edit and delete blog posts. This was built using the Laravel 8.0 framework.