Luis Revilla

FULL STACK DEVELOPER



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Full-Stack developer with almost two years of experience, looking to expand my knowledge on the entire stack. I am a versatile, self-managed and dedicated worker. With a broad skill set that has led me into a deep-dive learning in web applications, code, infrastructure and IT solutions.

EXPERIENCE

IT PLATFORM ANALYST

ExxonMobil - 09/2021, Present

Developed and incorporated features to the company's intranet sites via Sitecore CMS for a large number of vendors. Working mainly in providing customers with new functionalities using a wide set of technologies, mainly with the ASP.NET framework (C#) for the back-end, and using front-end technologies such as JavaScript, VueJS, JQuery, HTML and CSS for the UI.

- Development & Planning of new features aligned with the customer needs, following Epics, User Stories & Project Roadmaps in a Scrum team
- · Troubleshooting production, infrastructure, applications and system related issues
- Implemented Server-based automations, by developing Powershell Scripts to guarantee the correct auto-maintainability of our application environments
- Mentoring/onboarding colleagues and new hires
- Performed technical support & customer service to attend our primal vendors
- CI/CD integration to build, test & release code throughout the app stages

SKILLS

PROGRAMMING LANGUAGES & TOOLS

- Languages: JavaScript, C#, Powershell, HTML/CSS
- Technologies: .NET MVC5, React, Git, JQuery
- Other: CI/CD with Github Actions and Azure DevOps, Sitecore CMS, SQL, Legacy Code handling

SOFT SKILLS AND MISCELLANEOUS

- Highly-focused on cross-organizational collaboration and teamwork
- Resilience and adaptability to change
- Active listener and communicator
- · Courage of conviction

- Comfortable across the entire stack
- Use of Scrum as Agile framework
- Focus in customer requirements
- Windows Server management
- Troubleshooting & debugging

EDUCATION

Bachelors Degree In Electronic Engineering. Universidad de Falcón, 2014-2019

Electrical Technician. INCES, 2014-2017