Josiah Carlson

Lehi, UT | 801-916-4350 | inilscarlson@gmail.com

WORK EXPERIENCE

Impartner Mar 2018 – Jan 2025

Software Engineer

- Service and develop applications within both Monolithic and Microservice based architecture using C#, .NET Framework, .NET Core, SQL, and MongoDB
- Integrate Frontend technologies using Angular with external systems such as Syncari, Salesforce, and related CRMs
- Provide expertise and insight into custom development modules for developers and engineers in customer-facing roles
- Develop and Implement Micro Frontend applications for company wide consumption using Angular, Typescript, Knockout, Javascript, HTML, and CSS
- Coordinate the scoping, planning, and development of work utilizing the Agile software development life cycle as Scrum Master
- Collaborate with both cross-functional and cross-departmental teams to ensure new products and features better meet client needs
- ❖ Led the development of a License Management Application using an Angular Frontend and C# backend
- ❖ Utilize Test-Driven Development practices by incorporating frameworks such as Mog, xUnit, and Jasmine

Alpha Warranty Services

Dec 2017 - Mar 2018

Developer

- * Research and Development of Dynamics CRM add-ins to facilitate internal ease-of-use
- ❖ Provide reporting and assistance for other departments via internal tool development or data exposure
- Update and maintain sales representative website and tools

Impartner Oct 2015 – Nov 2017

Web Developer

- Implement and maintain enterprise-scale web portals for clients using a combination of .NET Framework, C#, Javascript, HTML5, and CSS
- ❖ Integrate client systems utilizing SAML2, OAUTH2, and OIDC
- Integrate client-facing portals with Impartner PRM platform and downstream CRM platforms
- Import client data into the PRM platform through the usage of custom scripting and proprietary Query Language
- ❖ Provide technical insight into module functionality and client-specific customizations for clientele

EDUCATION

Western Governors University

Salt Lake City, UT

Bachelor of Science

2022

Major in Computer Software Engineering

SKILL SET

Languages: C#, SQL, Typescript, Javascript

Technologies: Angular, .NET Framework, .NET Core, MongoDB, Jira, GitLab, Git, Perforce

ADDITIONAL

Certifications & Awards: CompTIA Project+, Army Achievement Medal (x2)