MARGIE KENNEDY

FRONT-END DEVELOPER

Inventive Front-End Developer with 3+ years of broad expertise in UI/UX & Design, JavaScript/ES6/ES2017 areas with willingness to learn and master Back-end Development and Web Servers Administration. Testing, DDD/TDD expert.

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KEY SKILLS

Front End

- ASP.NET, ASP.NET MVC, Angular 2+
- Babel, CSS3, ES6/ES2015
- Ember.js, Flux, GraphQL
- ReactJS, Redux, RequireJS
- Socket.io, Underscore.js, WebGL

Back End

- Express.js, GoLand, Java CDI, LAMP
- Mulesoft, NHibernate, RubyGems, WPF

Testing

- Blanket, Cucumber, Enzyme
- Protractor, Sinon

Databases

- Azure Databricks, Cassandra, DAX
- MOLAP, MySQL, ORD
- PL/SQL

DevOps

- Codeship, Docker, Jenkins, Raygun

SDLC

- BRD, Bitbucket, Confluence, ER Diagrams
- GoF Design Patterns, UML

WORK HISTORY

Front End Developer
Kohler LLC

01/2014 – Present
Maudetown, WA

- Assessing project requirements using Agile & Scrum principles related to the high-volume online service that helped prioritize developing activities and reduce ad hoc work requests by 35%
- Conducting requirements gathering and validation as a part of collaboration for the high-profile external web app that helped to address important UI/UX parts of the system's user interface before the active phase of development.
- Documenting solution architecture for the high-profile progressive web application standardizing the way of development amongst different projects and mitigating code duplicity
- Maintaining newly developed and legacy systems high-profile progressive web application utilizing ORD and ASP.NET
- Performance tuning of the legacy data storages and search queries of the critical progressive web application using DAX and ORD resulting in response time decrease by 79%

Web Developer
Walsh - Huel

03/2011 – 01/2014
Jocelynport, OH

- Capturing the best development practices in a way of common condign standards team of 7 developers resulting in improving code stability and shared components reusability.
- Design and configuration of the fully automated CI/CD lifecycle for the business-critical internal web application resulting in 4x reduction of average deployment time.