MIKE WARREN

warren.michael.douglas@gmail.com

Experience

Axiom Medical

Software Developer I

July 2022 — Sept. 2022

- Developed and maintained features for mission critical business applications
- Back-end development with C#, ASP.NET Core, Entity Framework Core, and SQL Server
- Front-end development with jQuery, and Bootstrap 5
- Created unit tests with MSTest
- Version control with Git

Business Analyst

Nov. 2017 — June 2022

- Worked closely with executives and business SMEs to negotiate requirements for new features
- Designed software solutions from requirements, including UI/UX and database schemas
- Collaborated with dev leadership to finalize implementation details
- Delivered detailed, actionable user stories, including process diagrams, wireframes, and truth tables
- Worked closely with developers to ensure delivered features matched requirements
- Supported development, operations, implementations, and IT support teams as technical SME for multiple mission-critical applications
- Wrote ad-hoc queries and reports in SQL

Xola

Implementation Project Manager

July 2016 — Sept. 2017

- Managed software implementation projects as clients' sole point of contact
- Subject matter expert (SME) on Xola's software product
- Develop internal documentation to share knowledge of product, workarounds, best practices
- Communicate design and functionality specifications for development of internal tools

Projects

Asset Manager — https://github.com/mike-warren-dev/AssetManager

- You'll find a link to a live instance in the README file
- Build with C#, ASP.NET Core, Entity Framework Core code first, jQuery and Bootstrap 5
- Implemented features:
 - Authentication & Authorization
 - Data persistence with EF Core (code first) & SQL Server
 - Caching, cache refresh via background service
 - AJAX forms, dynamic forms
 - Hosted on Azure

nopCommerce — https://aithub.com/nopSolutions/nopCommerce/pulls?q=author%3Amike-warren-dev

Open source contributions

Education

Texas A&M University

Bachelor of Arts