Anthony Connolly

Software Engineer

Cell: (714) 296-8556

Email: AnthonyConnolly89@gmail.com GitHub: https://github.com/antcon89

LinkedIn: https://www.linkedin.com/in/anthony-connolly/ Personal Website: https://antcon.dev/

SKILLS

Front End: Vue, Vuex, TypeScript, JavaScript, jQuery, Razor, React.js, Bootstrap, CSS, HTML

Middle / Back End: C#, .NET, .NET Framework, ASP.NET, ADO.NET, RESTful API, SQL

Other Technical: Git, Github, Visual Studio, VS Code, Postman, Bash, Yarn/NPM, Jira, Trello, Agile

EXPERIENCE

FiveSixTwo - Jr. Software Engineer

March 2022 - March 2023

- Consistently performed at a high level by completing a high number of story points per sprint and delivering high-quality code. Received high marks in code reviews and maintained a 93% acceptance rate on pull requests.
- Discovery and implementation of Vuex for state management, resulting in a more organized and scalable codebase for a complex application.
- Developed multiple modules from designer specifications using Vue.js, Vuex, .NET / C#, demonstrating my proficiency in both front-end and back-end development technologies.
 These modules were successfully implemented in production and contributed to the overall success of the project.
- Collaborated with design and the lead business analyst to develop solutions that met client requirements, resulting in successful delivery of projects on time.
- Played a key role in a high-performing AGILE development team. Engaged in code reviews, daily stand-ups, and weekly code talks.

Rosehip - Full-Stack Software Developer

October 2021 - February 2022

- Built a React.js reusable file upload component with an Amazon S3 Bucket using AWS SDK API for .NET.
- Implemented PayPal Subscription API which allows users to sign up for different tiered subscription plans.
- Created an administrator dashboard to visualize aggregated data for subscription activity using JavaScript ApexCharts.
- Designed and implemented RESTFul API's using .NET 5 to connect to SQL Server using ADO.NET.
- Created tables and stored procedures in SQL utilizing primary keys, foreign keys, joins, look-up tables, composite tables, and date and time functions.