Allan Yeznaian

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Highly motivated, self-sufficient Full Stack Developer with solid fundamentals in front end technologies, and active in the community as part of the LA .NET meet up group and regular participant in local hackathons.

Skills

Languages	JavaScript, jQuery, React, React Native, C#, ASP.NET, WebAPI 2.x, Webforms, T-SQL, AJAX, Bootstrap 3.0, HTML5, CSS3
Tools	SQL Server 2017, Git, GitHub, Team Foundation Server (TFS), Chrome Dev Tools, Agile/Scrum, Visual Studio, VS Code, Expo
Other	Fluent Armenian

Experience

React Developer / Contractor   1/2019 - Present

Buildus

- Helped with an upcoming release of a project. Worked with a team to build several reusable React components to specification for application release.

Full Stack .NET Developer   1/2018 - 6/2018

Recruit Hub Sports

- Worked closely with a team on creating RecruitHub with React, ASP.NET, and SQL Server.
- Implemented the site's AWS S3 upload functionality which comprised of both the Web API controller as well as the back-end database code used to manage user-uploaded content.
- Built the site-wide tagging system, which allows users to add personalized tags to other users and posts on the site, including the ability to make tags public or private.
- Created numerous reusable React components including one which allowed other developers to implement bookmarking functionality within their own components, therefore speeding up their development processes.
- Technologies utilized include React 16 and ES6 for the client side, ASP.NET Web API on the server side, and SQL Server database.

E-Commerce Store Owner   2012 – 2017

- Managed inventory, financing, marketing, for proprietary e-commerce business. Actively pursued arbitrage tactics to supply existing inventory.

Projects

Travel buddy (LA Automobility hackathon)

- Created an app for General Motor's in-vehicle display geared towards rental cars and tourism. The app was built with GM's NGI SDK and utilizes various GM vehicle APIs, including navigation, as well as APIs from Visa to facilitate in-vehicle purchases in multiple currencies.

Mugicians

- An on-going project built with JavaScript and React, C# ASP.NET, and SQL Server. A simplified mobile version can be found on the Play Store which is built on React Native using AsyncStorage to save data. Mugicians is a collaborative music hosting and editing website that makes organizing songs along with their lyrics, notes, and audio files intuitively easy as well as a community experience.

Live dj (AT&T Shape hackathon)

- Built a live streaming music app to take advantage of the 5G network theme of high bandwidth, low latency solutions, where users can broadcast from their mobile devices to audiences around the world. The project was built as a .NET/React Application and deployed to Amazon EC2.