JIMMY GARRIDO

Sacramento, CA

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SKILLS

Languages	Technologies		Tools		
C#	.NET	ASP.NET	Visual Studio	Bugzilla	SurveyMonkey
JavaScript	Xamarin	Node.js	VS Code	Azure DevOps	Figma
PHP	UWP	React	Xcode	Trello	
HTML / CSS	Android	Express	Git / GitHub	Slack	
SQL	iOS	WordPress	Kusto	Teams	

EXPERIENCE

Freelance Web Developer
Club Crochet

July 2020 – Present
Remote

- Implemented redesigned shopping cart and checkout pages using CSS grid and flexbox layouts.
- Improved mobile UX responsiveness with CSS media queries and JavaScript.
- Added new features and site functionality using PHP and custom WordPress plugins.

Program Manager I & II
Microsoft

Nov 2016 – Mar 2020
San Francisco, CA

- Helped define and achieve roadmap goals for Xamarin IDE tooling inside Visual Studio and Visual Studio for Mac.
- Worked closely with engineering to create and prioritize backlog items in Azure DevOps.
- Was actively involved with designing and shipping a preview of Xamarin Hot Restart.
- Built and maintained new Xamarin project templates using the .NET Core template engine.
- Implemented a redesigned and faster File > New experience for Xamarin projects in Visual Studio.
- Collaborated with the UX research team to test and validate feature concepts with customers.
- Monitored release quality through product telemetry and VS Developer Community forums.
- Gathered product feedback and tracked customer satisfaction via customer interviews and regular product surveys.

Senior Support Engineer
Microsoft

Mar 2016 – Nov 2016
San Francisco, CA

- Worked with the Xamarin.Forms engineering team to triage issues in the GitHub repository.
- Investigated, fixed, and wrote tests for several bugs in the Xamarin.Forms SDK.

Customer Support Engineer
Xamarin

Dec 2014 – Mar 2016
San Francisco, CA

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ambiance-js   Node.js, Express, React
github.com/jimmgarrido/ambiance-js

- A backend service written in Node.js periodically pulls and saves data from the Ambient Weather and Dark Sky APIs.
- Uses Express to expose an API that returns the stored weather and forecast data in JSON.
- Includes a responsive frontend app built with React, mini.css, and chart.js that automatically refreshes.
- Deployed with Dokku at weather.underdeveloper.com

Slider Mobile   Xamarin.Forms, JavaScript
github.com/jimmgarrido/slider-mobile

- Xamarin.Forms app to interact with the RAMMB SLIDER web app more easily on mobile devices.
- Uses JavaScript to access existing RAMMB SLIDER app functionality, such as satellite selection and zooming, via mobile app controls.

Ambiance   .NET, Xamarin.iOS, WidgetKit, WatchKit
github.com/jimmgarrido/Ambiance

- An iOS Today View widget that displays current weather conditions from a personal weather station.
- Includes a companion watchOS app and complication.
- Uses a .NET Standard library to retrieve data from the Ambient Weather and Dark Sky REST APIs so code can be shared between the iOS and watchOS projects.

Kiosk Demo   Xamarin.Forms
github.com/jimmgarrido/KioskDemo

- A Xamarin.Forms app for Windows and macOS that guided attendees at Microsoft Build 2018 through a demo of new features in Xamarin.Forms 3.0.

nexBART   .NET, XAML, UWP
github.com/jimmgarrido/nexBART

- A UWP desktop app to display real time transit info from the BART API.

nexMUNI   .NET, XAML, Windows Mobile, UWP
github.com/jimmgarrido/nexMUNI

- Published Microsoft Store app that displayed real time departure info for San Francisco Muni transit.
- Utilizes device geolocation to determine nearest transit stops.
- Supported Windows Mobile 8.1 and UWP platforms simultaneously with XAML and MVVM pattern.

NextBus-Sort   .NET
github.com/jimmgarrido/NextBus-Sort

- Command line program to parse XML data from the Next Bus API and output a SQLite database.

Advent of Code 2020   JavaScript
github.com/jimmgarrido/advent-of-code-2020