SOFTWARE DEVELOPER SOFTWARE DEVELOPER .NET AND MOBILE, FULL STACK DEVELOPER

Naples, FL

My name is Zac Masinelli, and I've been working in software development for several years now. I obtained my bachelor's in Software Engineering from Florida Gulf Coast University, and I currently hold full-time software development positions in two companies (Lee Health and NEST International, Inc). My work experience includes full stack development (maintaining multiple web portals built with the .NET framework and SQL databases, including locally- and Azure-hosted backends) as well as various mobile development environments (native iOS and Android, as well as Xamarin, PhoneGap and Flutter). I have completed many side projects for personal growth as well, and actively strive to maintain up-to-date knowledge of the software development industry.

Authorized to work in the US for any employer

Work Experience

SOFTWARE DEVELOPER
NEST INTERNATIONAL, INC
April 2017 to Present

Existing web portal full stack development (one internal portal, two public client/provider portals)
- Frontend development done in Visual Studio using .NET framework (C#, HTML, JavaScript)
- Backend development done in SQL using SQL Server Management Studio
- Distributed team utilizes Jira for project management, Git for code repository, Slack and Teams for communication

? New web portal full stack development (two new portals)
- Developed using .NET CORE, MVC pattern
- Frontend developed using Razor pages and Javascript
- Backend developed using LINQ/Entity Framework to interface with SQL and Cosmos backend
- Websites, services and databases hosted in Azure

? Full stack development and maintenance of the NEST QA app
- iOS app developed with Swift in Xcode; Android app developed with Java in Android Studio
- Service layer written in C# and hosted internally on a cloud box
- SQL database backend, which also interfaces with the client portal

MOBILE APP DEVELOPER
LEE HEALTH
November 2015 to Present

Development of native apps for both iOS and Android for Lee Health
- iOS app developed using Swift in Xcode; Android app developed using Java in Android Studio
- Partnered with marketing teams to ensure cohesive design with branding goals
- Firebase integrated for crash reporting, event tracking, user analytics, performance monitoring, etc.
- Integrated Epic MyChart SDK to provide users with electronic medical records system access
- Integrated Jibestream SDK for indoor wayfinding within Lee

Health facilities Personal Projects inSight - Business Video Calls January 2017 to January 2017 iOS app developed using Swift in Xcode; Android app developed using Java in Android Studio - Connected to a Heroku applet running a Node.js script which interfaced with: - Twilio API for audio/video calls - Stripe API for payment processing and subscriptions - Firebase for user authentication, data storage, analytics and notifications Education Bachelor of Science in Software Engineering in Software Engineering Florida Gulf Coast University - Gulf, Florida, US May 2016 Skills Marketing, Branding, User experience, Git, Android, ASP, IOS, .NET, Mobile, C# (3 years), Swift (4 years), Java (4 years) Additional Information Skills - Multilingual (native English speaker, fluent in Spanish and currently learning French) - Understanding of, and experience in full stack development - Ability to convey technical information in an easy-to-understand way to non-technical people - Understanding of cohesive design with regard to user experience as well as marketing/ branding goals

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