# Chris McCall chrisimccall.com

A proven application architect focused on delivering products with consideration to design, user experience, and budget. Capable of developing complete solutions consisting of modern UI design, mobile applications, web services, and web applications- flexible in any role.

## Experience

### **Sr Full Stack Developer**, CPaT Global — 2016-Now

- Manage the complete SDLC of a global-scale SaaS product using .Net core and modern Javascript frameworks.
- Architect solutions using Microsoft Azure cloud services such as App Service, Functions, Logic Apps, Runbooks, Webjobs, Storage Accounts, SQL, and many others.
- Develop CI/CD and devops processes through automation with Azure and Jenkins.
- Coordinate migration of legacy applications to Azure, upgrades, and third-party integrations.
- Lead the UI/UX design and product development all software.

#### Mobile/Full Stack Developer, Advanced Tracking Technologies — 2012-2016

- Develop and manage the deployment of 8 mobile applications to the Apple App Store and Google Play Store.
- Develop native and html5 based applications for iOS and Android.
- Develop mobile applications that communicate with custom BLE 4.0 hardware.
- Design wireframes and interfaces for mobile, desktop, and web applications.
- Manage product roadmaps between desktop, web, mobile and hardware teams.

#### **UX Designer/Full Stack Developer**, eProcessingNetwork — 2011-2012

- Develop UI wireframes and UX prototypes.
- Design production-ready screens, UI elements, and prepare assets for development.
- Write PERL and Javascript modules for the core web product.
- Collaborate with customer service and sales teams to meet customer needs.
- Develop extensions for eCommerce plugins to support the eProcessing payment gateway.

#### **Sr. Web Designer**, Royall & Company — 2007-2011

- Provide UI/UX design, and usability analysis.
- Plan and deliver projects for strict deployment dates.
- Create and deploy tests for results-driven marketing.
- Perform cross-platform/browser tests for web applications.

#### Skills

Azure, Javascript, Node, React, Angular, C#, .Net Core, Objective-C, iOS SDK, Java, Android SDK, Cordova(Phonegap), Python, PHP, PERL, SVN, GIT, HTML5, CSS, Adobe Photoshop, Adobe Illustrator, Sketch.