THOMAS THORNTON
SOFTWARE ENGINEER

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thomas.thornton.jr@gmail.com
(480) - 286-9845

Profile

Results-driven, customer-focused and analytical Software Engineer. Expert in C# and the .NET framework. Passion for delivering high-quality software that customers love. Interested in a challenging technical career track in a software engineering environment.

Skills

Desktop Development

Develop high-quality and modern desktop applications for Windows.

Web Development

Create beautiful and complex websites while maintaining a high degree of usability.

Service Oriented Architectures

Experience creating multi-tier, distributed systems.

Technical

C#	Java	Clojure
WPF	WCF Services	Windows
ASP.NET MVC	Git	Linux

Experience

Intel   2007-2012
Software Engineer - WPF Desktop Applications

Develop WPF based engineering analysis applications. Create a scalable service-oriented archictecture using WCF services to effectively and efficiently perform data-analysis, statistical testing and commonality analysis.

Intel - cont.
Software Engineer - Web Developer

Create ASP.NET MVC 3 web applications for distributing, administrating and maintaining key applications.

Intel - cont.
Software Engineer - Java/Documentum Developer

Build customizations and extensions for the EMC Dcoumentum enterprise content management platform.

Intel - cont.
Software Engineer - ASP.NET

Develop ASP.NET web application supporting Intel's IT infrastructure.

JPMorgan Chase

2005-2007

Personal Banker

Provide personal banking services, financial planning. Series 6/63 licensed.

Wish

Current

Personal Side Project

Building an advanced command line replacement for the Windows operating system. Currently pending release.

Education   Arizona State University - Tempe, Arizona

Computer Science — **3.5 GPA**

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