Thomas Overfield

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Portfolio: http://thomasov.me

Education

Auburn University - Auburn, Alabama

- Bachelor of Computer Science
- Minor in Mathematics
- GPA: 3.52 (as of January 2016)

Experience

Auburn OIT Campus Web Solutions – Auburn, AL Web/Mobile Developer & Project Lead (May 2014 – current)

- Developing and maintaining mobile responsive web applications through the entire software development lifecycle, including initial client meetings to determine specifications, database design and creation, application programming using C# and the .NET framework, front-end design and implementation (specializing in JavaScript), testing and debugging, and maintenance.
- Mobile apps are cross platform and developed using Apache Cordova but go through the same process mentioned above
- Acting as project lead on teams of multiple developers through full software development lifecycle, including quality assurance testing
- Evaluating prospective new hires and leading new developers through an extensive training curriculum
- Exploring new technologies for the team to adopt

Skills

Computer literacy: Windows, Apple, and Linux operating systems including:

- o Windows XP, Vista, 7, 8.1, 10
- Mac OS X 10.7 10.10 (Lion, Mountain Lion, Mavericks, Yosemite)
- CentOS specifically and general UNIX knowledge

Software knowledge includes:

- o Adobe Creative Suite
- Microsoft Office
- Visual Studio 2013 & 2015
- SQL Server Management Studio

Programming knowledge includes:

- C# (.NET, MVC 4-6, Entity Framework, Unity)
- JavaScript (jQuery, Knockout, Ajax, Apache Cordova)
- o Java
- o C++
- SQL (SQL Server and SQLite)
- o HTML5 / CSS

Conversational level Spanish (3 years of Spanish classes)

Achievements and Involvements

- Beta Upsilon Chi Fraternity (Fall 2012 current)
 - Fraternity Secretary December 2014 December 2015
- Dean's List Fall 2012 and Fall 2013
- Academic Charter Scholarship (Auburn University)
- Samuel Ginn College of Engineering Scholarship