Michael Sholty

Home: 8048 Sandpoint BLVD
               Orlando FL 32819
Cell: (765) 461-8772
E-mail: mike.sholty@me.com
Website: msholty.github.io

Education: Purdue University   Fall 2006–2010
                    West Lafayette, IN
                    ● Bachelor Degree in Computer Science
                    ● Minor Studies in Music Theory and History

Experience:

                    Technical Team Lead - Web Development   Sept 2012-Present
                    Orlando, FL: Walt Disney Parks & Resorts Online
                    ● Work with clients to design pages from ground up
                    ● Design acceptance criteria to gauge development tasks
                    ● Lead team of developers to create web pages from templates and requirements
                    ● Lead QA team to develop JBehave and Selenium tests to test page functionality

                    Salesforce Developer   Mar 2012-Sep 2012
                    Atlanta, GA: Philips OneEMS/ACE
                    ● Designed integration points between SFDC and a Customer Portal
                    ● Developed SFDC functionality to match business process from multiple business units.
                    ● Migrated data from third party software to SFDC

                    Application Developer   Jan 2011-Mar 2012
                    Indianapolis, IN: Interactive Intelligence
                    ● Certified in CIC 3.0/4.0, experience with 2.4
                    ● Project lead for numerous projects like system upgrades, new deployments, customizations and training.
                    ● Managed many projects concurrently
                    ● Consulted on site and remotely with customer to gather requirements and design best-fit solution for business needs
                    ● Built client addins and custom applications using C# and IceLib API

                    Delphi: Software Engineer   Fall 2009-2010
                    West Lafayette, IN
                    ● Worked with a team of 10+ Engineering/Science students
                    ● Gathered requirements from engineering team and transformed it into a functional product.
                    ● Built project in C# (Visual Studio)

Skills: Programming Languages: C, C++, Java, C#, SFDC Apex, PHP, Perl,
                    HTML/CSS, Javascript, Adobe Flex/Actionscript
                    Databases: MySQL, Oracle, Non-relational databases such as Amazon
                    DynamoDB

Activities: CS180: Introduction to Computer Science in Java: Lab Administrator
                    ● Create and grade labs weekly for 113 students to complete
                    ● Work with professor to plan out course of study for students
                    ● Organized bi-weekly help sessions to improve understanding
                    ● Earned end-of-semester rating of 4.9/5.0 by students
                    ● Won ACM Undergraduate TA Of The Year 2008-2009