

Summary

Currently a mobile software developer volunteering in the IT department of Voice of God Recordings doing primarily Android/Java development. Also a Computer Science student at Indiana University Southeast with a 4.0 GPA. Recently concluded an internship in the Information Technology Architecture group at ZirMed. Have tutored students in Economics, as well as graded students' work for faculty in the Computer Science department. Participated in the International Collegiate Programming Contest as a representative of Indiana University Southeast.

Skills

Languages	Library / Framework	Tools	Methodologies
<ul style="list-style-type: none"> C# 5.0 Java HTML5 CSS3 JavaScript SQL XML 	<ul style="list-style-type: none"> ASP.NET MVC 5 Android NHibernate 4 Twitter Bootstrap jQuery Moq Linq Microsoft Unity 	<ul style="list-style-type: none"> Visual Studio 2015 SQL Server 2014 NetBeans IntelliJ IDEA <p>Source Control</p> <ul style="list-style-type: none"> Git TFS 	<ul style="list-style-type: none"> Agile Software Development Cycle Continuous Delivery Continuous Integration Domain Driven Design Dependency Injection Object-relational Mapping

Work Experience

Voice of God Recordings	Jeffersonville, IN
Volunteer Mobile Software Developer (Information Technology)	July 2016 – Present
<ul style="list-style-type: none"> Aided the development of VGR Android apps by fixing bugs and adding features to apps under the supervision of an experienced Android developer Android apps worked on at VGR include the Table App, Simple Bible App, and Still Waters Schedule App Helped prepare tablets for Still Waters camps by installing SD cards in tablets and updating tablet software Assisted in the check-in and check-out processes at Still Waters camps by asking campers health screening questions and removing campers' SD cards from Still Waters tablets 	
ZirMed	Louisville, KY
IT Intern (Architecture)	February 2016 – July 2016
<ul style="list-style-type: none"> Involved in every aspect of the application lifecycle management for an internal server monitoring platform Worked on a team of interns using Agile methodologies to iteratively design and implement the application, under the supervision of a Managing Architect Implemented a unit testing suite upon the application using Moq Utilized a proprietary deployment system which could release software to multiple environments Worked with a team of interns to give presentations introducing Git to the teams in ZirMed's IT department Passed the Microsoft 70-483 exam (Programming in C#) 	

Campus / Community Involvement

Association for Computing Machinery	February 2015 - Present
<ul style="list-style-type: none"> Represented IUS on a team of 3 in the ICPC and CCSW 2015 programming competitions 	
National Society of Leadership and Success	
<ul style="list-style-type: none"> Began lifetime membership following multiple semesters of high scholastic achievement at IUS 	April 2015 – Present

Education

Computer Science, Information Systems Option	4.0 GPA
Indiana University Southeast	May 2018