

Michael Revel
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Objective: To secure a position in the field of Computer Science that utilizes my abilities and enables me to make a positive contribution to the organization.

Highlights of Qualifications:

- Advanced knowledge in programming with Java, C#, JavaScript, PHP, ASP.NET, XHTML, and CSS
- Experience in working with Agile methodology
- Proficient in the use of various software packages including Adobe Photoshop, Microsoft Word, PowerPoint, Excel, and Crystal Reports
- Current with technology and its most recent advancements
- Think logically while still maintaining a creative mind-set

Work Experience:

Publishers Printing
Information Systems Shepherdsville, KY
Jan 2013-Present

- Develop Crystal / Qlikview Reports
- Create stand alone applications that integrate with our press system
- Create Store Procedures in MSSQL to integrate with our CMS system

Humana Inc.
Applications Developer (Internship) Louisville, KY
May 2011-Jan 2013

- Develop applications using Agile methodologies
- Maintain code in a version controlled environment
- Help maintain and develop for three primary applications run by Humana using C#.NET and Microsoft SQL Server

Net Tango
ASP.NET Developer (Internship) Louisville, KY
2011-May 2011

- Develop large scale websites
- Make core design decisions in web-based project development
- Manage code integrated with the .NET Nuke Content Management system

Indiana University Southeast
Research Assistant in Robotics New Albany, IN
Jan 2009-Dec 2010

- Facilitate team-based programming projects
- Develop software using Microsoft .NET Framework API
- Work directly with both hardware and software

Extracurricular:

LVL1 Hackerspace
Active Member Louisville, KY
Nov 2012-Present

- Leader and Webmaster of a game development interest group, Game Dev Lou (<http://www.gamedevlou.org>)
- Provide lectures to interested high schools in the study of game development
- Participant of Global Game Jam and Ludumdare (48hr game development competitions)

Indiana State University
Collegiate Cyber Defense Competition participant

Bloomington, IN
Spring 2012

Murray State University
ACM International Collegiate Programming Contest participant

Murray, KY
Fall 2011

Education: Indiana University Southeast
Bachelor of Science in Computer Science

New Albany, IN
Some College

References: Available upon request.