

# Ryan Compton

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## OBJECTIVE

To obtain employment in the field of software development.

## EDUCATION

**Indiana University Southeast**  
Bachelor of Science in Computer Science  
Minor in Mathematics, Physics cognate  
Graduation: December 2016

## QUALIFICATIONS

- Software Development Experience (Git, Microsoft Visual Studio, MVC 5, .NET, SQL Server, UNIX command line)
- Programming Language Proficiencies (x86 Assembly, C++, C#, Java, SQL)  
Also proficient in HTML5, CSS3, and JavaScript
- Routinely available to help other students (experienced lab assistant)
- Critical thinking skills (English major prior to Computer Science)
- Customer Service skills (software customizations, restaurant experience as delivery driver/server)

## EXTRACURRICULAR ACTIVITIES

- Competitor for ACM Programming Competition Team (2014-2016)
- Winner of Outstanding Oral Presentation award at IUS Student Research Conference 2015 (designed and built an autonomous mobile robot capable of detecting gas leaks)
- Competitor in 2016 National Collegiate Cyber Defense Competition (secured and defended a 2008 Windows Server)
- Competitor in DerbyHacks 2016 hackathon

## WORK EXPERIENCE

### IT Intern at ZirMed

Develop MVC web applications for internal customers using an agile methodology and best practices for .NET development (January 2017 - Present)

### Computer Science Lab Assistant at Indiana University Southeast

Assist undergraduate Computer Science students with understanding concepts, assignments, and learning to use the debugger (January 2015 – December 2016)

### Web Application Developer at Oasis Technologies Group, LLC

Develop web applications for use in the healthcare industry using an agile methodology. Client-side and server-side development using the .NET framework (December 2014 – January 2016)

**References available upon request**