

Victor C. FINNEY

4421 Clovelly Ct,
Indianapolis IN, 46254

(513)-502-1788
finneyv09@gmail.com

RELEVANT LINKS: [github page](#), [linkedin](#),

Previous Job Experience:

Eleven Fifty Consulting 12/15 - present
Apprentice Web Developer

Worked on various projects for Eleven Fifty Consulting using C# and the ASP.NET MVC framework.

Worked on SmartPath website which involved creating a Customer-Facing Website, an Admin-Facing Website and a Web API.

Worked with technologies such as git, SQL databases, Web services and MVC while working on the SmartPath project.

Recently Worked at Schneider Corp on their Beacon network of websites, writing SQL queries and coding in VB.NET. Have experience creating cross platform mobile apps with Xamarin Forms.

3M 7/14 – 11/15

Quality Assurance technician

Perform various quality tests on plastic pellets and other products produced at plant. Tests include but are not limited to: Melt Flow analysis, moisture content, specific gravity, NIR analysis, color analysis via chromatograph, particle sift test and tests involving dissolving products in acetone and methanol. Also worked 12 hour rotating shift.

Honors: Eagle Scout of the Boy Scouts of America

Eagle Scout project involved building and setting up bat houses in a local park and required extensive manual labor

Graduated with a Bachelor of Science degree in Biology from Denison University in May of 2013.

References:

Auri Rahimzadeh

Relation: Mentor at Eleven Fifty Consulting

Email: arahimzadeh@elevenfiftyconsulting.com

Jared Wooten

Relation Senior programmer at Eleven Fifty Consulting

Email: jwooten@elevenfiftyconsulting.com

Dr. Christine Weingart

Relation: Taught Microbiology course at Denison University

Telephone: 740-587-8281

Email: weingartc@denison.edu

Dr. Andrew McCall

Relation: Taught Plant Evolution and Reproduction course at Denison University

Telephone: 740-587-8554

Email: mccalla@denison.edu

Dr. Edward Pavlik

Relation: Head of Ovarian Screening Program at University of Kentucky

Telephone: 859-323-3830

Email: epaull@uky.edu