

Patrick R. Baldwin

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OBJECTIVE

Seeking an internship in the field of computer science in order to gain experience for the future.

EDUCATION

Oakland University Honors College Rochester, Michigan
Computer Science,
GPA 3.58

Graduation Expected April 2019

SKILLS

- Skilled in SQL
- Skilled in C# .NET Web Development
- Experience with Java Development
- Brief Experience with Android Mobile Development
- Experience with Email Development
- Experience with TFS Version Control
- Experience with Website Design

WORK EXPERIENCE

Ancor Utilitec Troy, Michigan
Apprentice Software Developer

February 2017 - Present

- Front end website development implemented with C# .NET, HTML, CSS, JS, JQuery (MVC)
- Back end website development implemented with C# .NET (MVC)
- Write stored procedures in SQL
- Database development in SQL
- Execute Functional and Regression Tests
- Front end email development implemented with HTML
- Back end email development implemented with C# .NET and SQL

TerCon Systems Howell, Michigan
Director of Web Design

June 2015 - February 2017

- Develop website
- Carry out digital marketing strategies
- Manage social networks

Brooks Kushman P.C. Southfield, Michigan
Summer Intern

May 2016 – August 2016

- Developed automated data entry program using Microsoft Visual Basic
- Analyzed business competitors
- Drafted intellectual property claims

Lear Corporation Southfield, Michigan

May 2016 – August 2016

Summer Legal Intern

- Developed automated data entry program using Microsoft Excel
- Worked with team to develop intellectual property database
- Logged data

Dunkin Donuts Howell, Michigan

May 2013 - August 2015

Shift Manager

- Developed leadership skills
- Communicated clearly and positively with coworkers
- Maintained high quality customer service during high volume, fast paced operations
- Built loyal clientele through friendly interactions and consistent appreciation
- Resolved conflicts promptly and professionally

Chassix Machining Solutions Howell, Michigan

June 2014 - February 2015

Co-Op Student Employee

- Ran time studies with machine operators
- Utilized Microsoft Excel to log data
- Maintained inventory of all machinery