

Jordan Bryan

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EDUCATION

University of Michigan, College of LSA

Bachelor of Science in Computer Science, Class of 2017 (current Junior)

- **Cumulative GPA:** 3.35
- **Relevant Coursework:** Data Structures and Algorithms, The Internet and Web Development, Foundations of Computer Science, Computer Architecture

EXPERIENCE

Cumulus Consulting

May – July 2015

Software Engineering Intern:

- Developed T-SQL stored procedures to display client specified data
- Developed web service in C# to automate renaming files for client
- Implemented authentication of ASP.NET MVC application
- Wrote various scripts in Microsoft PowerShell and AutoHotKey to automate tasks for team

Quicken Loans

May – August 2014

IT/DevOps Team:

- Reduced load time of www.quickenloans.com by over 50% through researching front-end performance bottlenecks of the site
- Monitored site traffic of www.quickenloans.com and www.mysql.com to ensure site stability
- Created/maintained automated website alerts through IBM Tealeaf

Sugar Urethane

Founder/Majority Owner:

January 2013 – Present

- Increased brand recognition in competitive market through social media and video media

SKILLS

Programming Languages: C++, C, C#, Java, Python, JavaScript, HTML, CSS, SQL

Development Tools: Command Line, Git, Sublime Text, Various IDEs, IBM TeaLeaf

PROJECTS

Photo Album – EECS 485

September 2015 – October 2015

Online photo album allowing users to create albums, modify album permissions, upload photos, search for photos.

Technologies we used include: Python/Flask, MySQL, HTML, CSS, JavaScript, AJAX, REST API.

SOX Parts – Cumulus Consulting

July 2015

T-SQL stored procedure to dynamically generate new rows to separate multiple values stored in a single column.

Personal Website (<http://jobbryan205.github.io>)

October 2015

Website for my online portfolio. Built using HTML, CSS, SASS (CSS preprocessor), Bootstrap.

EXTRA CURRICULAR

Brother of **Lambda Chi Alpha**

Winter 2013 - Present

Core team member of **Michigan Hackers**

Fall 2015 - Present

Participant of **MHacks** hackathon V and V

Winter & Fall 2015