

Justin Hoyt

Address: 12611 Stoneridge Lane, South Rockwood, MI 48179

Phone: (734) 624-4986 | **E-Mail:** Jlhoyt@umich.edu

Github: Github.com/JustinHoyt

Linkedin: Linkedin.com/in/Justin-Hoyt

Education

University of Michigan - Dearborn, MI

May 2017 Expected Degree

Bachelor of Science in Computer and Information Science

3.85 GPA

- Majoring in Computer Science

Skills

- Fluent in Java and Python
- Prior experience with C++, C#, and SQL
- DevOps skills in Vagrant, Gradle, Flyway, and Jenkins
- Extensive version control experience with Git
- Acquired leadership skills as Team Leader of Software Engineering group project

Experience

Co-op DevOps Architect at Oplogic

January 2016 – Present

- Implemented Gradle as company's first ever build tool
- Virtualized development environments with Vagrant
- Migrated version control system from CVS to Git
- Wrote numerous Python and Bash scripts to automate production moves and DevOps tasks
- Increased productivity by creating local databases to decouple development environments
- Put database schema in version control with a migration based approach using Flyway
- Introduced continuous integration and deployment with Jenkins

Clawson, MI

Co-op Software Engineer at Ford Motor Company (Contract)

July 2015 – August 2015

- Created business facing web page that displays important QA database information
- Gained experience in Java, JSF, JSP, JDBC, Oracle SQL Developer, and XML

Dearborn, MI

Co-op Software Engineer at Epitec

March 2015 – June 2015

- Maintained and rewrote sections of existing code base using ASP.NET
- Gained experience in C#, SQL Server, and JavaScript

Southfield, MI

Personal Project

Passive Language Learning

December 2015 – Present

- Developing browser extension to help users passively learn a new language
- Acquiring experience in JavaScript and jQuery

Groups and Organizations

Member at The Great Lakes Area .Net User Group

May 2015 – Present

Member at The ACM International Collegiate Programming Competition

September 2015 – Present