

Justin Hoyt

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Education

University of Michigan - Dearborn

Graduated April 2017

- Obtained a Bachelor of Science in Computer and Information Science
- Majored in Computer Science

3.88 GPA | High Distinction

Skills

- Fluent in Java and Python
- Prior/Partial experience with Javascript, Typescript, C++, C#, and SQL
- DevOps skills in Vagrant, Gradle, Flyway, and Jenkins
- Extensive version control experience with Git

Experience

Software Engineer in the Ford College Graduate Program at Ford Motor Company

June 2017 – Present

- Worked on two product based teams utilizing the Spring and Angular frameworks
- Lead technical interviews for our teams that resulted in three hires
- Retooled our team's dev review process that resulted in a decrease in defects
- Created Framework for our pairing stations that installs all needed software and dotfiles
- Worked on company-wide solution to provide consistent development environments using Vagrant
- Collaborated with Ford Labs team to foster one of Ford's first inner source projects

Dearborn, MI

Co-op DevOps Architect at Oplogic

January 2016 – February 2017

- 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
- Implemented database versioning using Flyway to keep track of database migrations
- Introduced continuous integration and deployment with Jenkins

Clawson, MI

Personal Work

PoshPlus

May 2018 – Present

- Created an open source PowerShell framework that improves the terminal experience on windows
- Provided over 100 git aliases with a helper command named "howto" to discover them
- Included visually pleasing and contextually sensitive themes such as the popular Agnoster theme
- Abstracted the provided package manager to allow users to install any software for fast and easy setup
- Included command history search with partially typed words