

# Jared Diehl

## Software Engineer

### Personal Info

**Phone**  
314-629-1836

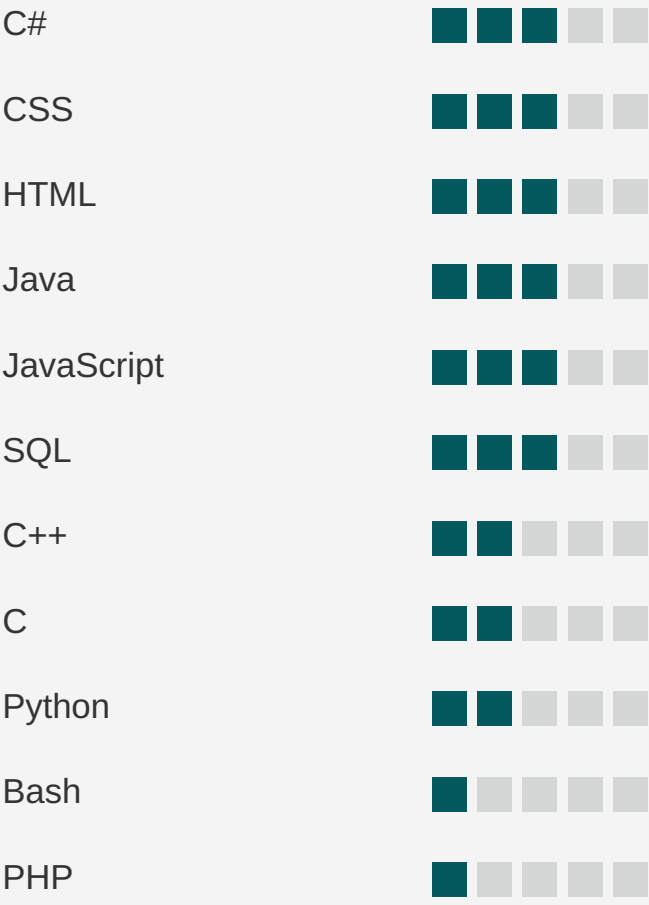
**E-mail**  
jared@jaredible.net

**GitHub**  
github.com/jaredible

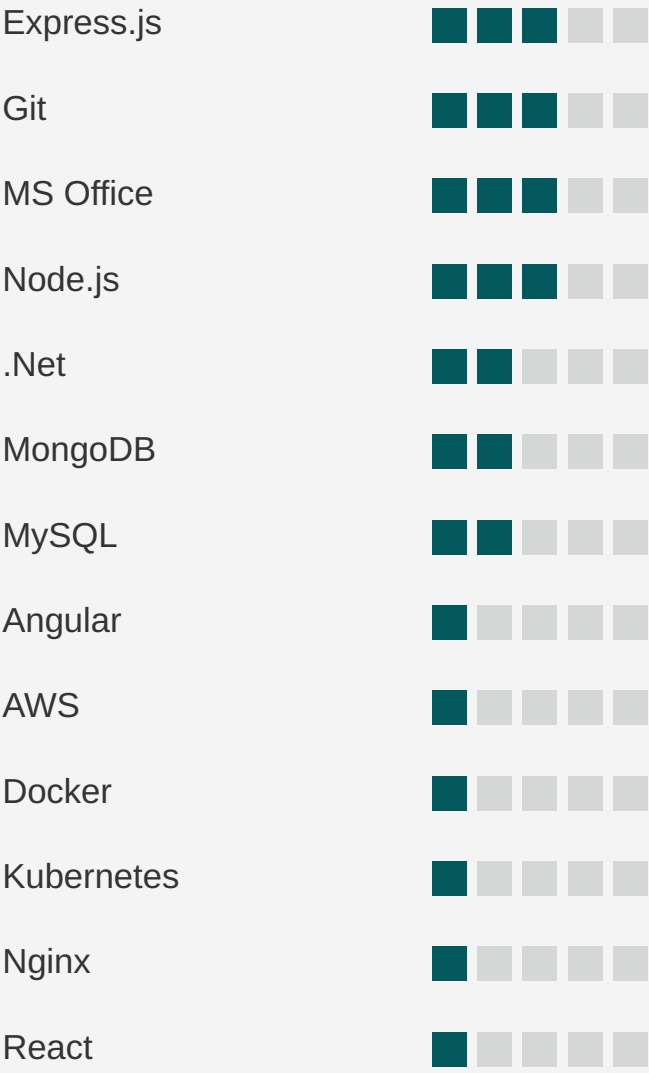
**WWW**  
jaredible.net

**LinkedIn**  
linkedin.com/in/jared-michael-diehl/

### Languages



### Technologies



### Experience

- 2018-10 - present

#### Application Developer

*True Manufacturing*

  - Developed a strong working knowledge of Epicor ERP
  - Designed and developed solutions using Epicor ERP integrating with JDE ERP
  - Utilized Agile methodology consisting of daily Scrum Master meetings and Sprints
  - Full utilization of the software development life cycle
  - Discovered and documented simple solutions in Epicor ERP
  - Utilized SharePoint trackers and user stories for solution management
- 2018-06 - 2018-08

#### .Net Developer

*Accenture Intern, Ameren Contractor*

  - Developed a program tracker for program leaders that shortened program review
  - Utilized Agile methodology consisting of weekly Scrum Master meetings and Sprints
  - Created automated Sharepoint workflows to update program tracker content
  - Developed understanding of robotic process automation (RPA)

### Education

- 2017-08 - present

#### University of Missouri - Saint Louis

  - Pursuing BS, Computer Science
  - Pursuing Minor, Mathematics
  - 4.0 GPA
  - Computing Club Treasure
  - Computing Club's Lead Developer for Art Department Queueing System
- 2015-08 - 2017-05

#### Saint Charles Community College

  - Completed General Education
  - 3.25 GPA
  - Student Government Event Organizer
- 2017-07 - 2018-08

#### Launchcode

  - Full-Stack development using Python, Flask, SQLAlchemy, .Net, and Microsoft SQL
  - Proved understanding of Agile methodologies and DevOps principles
  - Learned to develop a cryptocurrency tracking application on Android using Kotlin
  - Project Manager of a web/mobile application for medication reminders

### Interests

- Home Automation
- Raspberry Pi Clusters
- ML Predictive Movement
- Automatous Vehicles

### Additional Activities

- Speedcube Competition Organizer, World Cube Association since February 2017
- Volunteer Web Developer, World Cube Association since January 2018
- Home Automation, Raspberry Pi, Arduino, and Alexa Voice Services
- Lead Developer, Computing Club's Lead for Art Department's Queueing System
- Hackathon Competitor, GlobalHack VII, BoilerMake VI, UMSL|Hack IV