### **Matt Irwin**

1-(260)-570-5069 | irwin2@purdue.edu | matt.irwin@tempustechnologies.com

GitHub: https://github.com/irwinmatt

**Website: irwinmatt.com** 

#### **Education**

#### Purdue University, West Lafayette, IN

Bachelor's Degree, Computer Science with a focus in Software Engineering and Security: May 2019

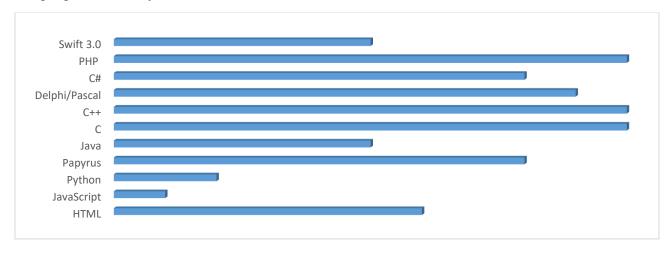
Notable Coursework: Problem Solving and Object-Oriented Programming (CS182, Fall 2015), Discrete Mathematics (CS182, Spring 2016), Programing in C (CS240, Spring 2016), Computer Architecture (CS250, Fall 2016), Data Structures and Algorithms (CS251, Fall 2016), Systems Programming (CS252, Spring 2017), Software Engineering (CS307, Fall 2017) EPICS, Engineering Based Problem Solving of Community Partner Projects (3 Semesters), Introduction to Entrepreneurship and Innovation (Entr 200, Fall 2016), Marketing and Management for New Ventures (Entr 310, Spring 2017)

#### Purdue University, West Lafayette, IN

Certification in Entrepreneurship, May 2019

## **Programing Skills**

### Language Proficiency:



#### Other Proficiencies:

- WebSocket Server Protocol
- XML and XSD
- SQL

### **Work Experience**

## Carlex Glass, Auburn, IN (August 2015, December 2016)

Position: Production Worker, Training as a Backup Operator

## Tempus Technologies, Auburn, IN (May 2017, Present)

Position: Developer

# **Clubs and Leadership Experience**

Purdue EPICS – Active Member, Project Archivist

Purdue Hackers – Small Subgroup Leader

Purdue IGDC – Active Member

Purdue Theatre – Performer