### Enthusiast of interesting things.

### **PROJECTS**

## Hal.jl

Sept 2018 - PRESENT

An AI library written in the Julia programming language.

### **Knock-off Tetris**

Feb 2018 - Feb 2018

A class project in which two partners and I made a version of the popular Tetris game in C#/Unity.

### Bridge

May 2016 - Aug 2016

An attempt at an app that would let users transmit their contact information to one another over NFC.

### **EDUCATION**

# **Purdue University**, West Lafayette, IN — Computer Science

Jan 2018 - Present

I am currently studying Computer Science, and will be completing my education with a focus in Machine Learning.

# **College of DuPage**, Glen Ellyn, IL — General Education Requirements

Aug 2016 - Dec 2017

I completed a variety of general education requirements at the College of DuPage.

### **GROUPS**

### Purdue ACM — SIG AI

I am a member of the Purdue ACM AI special interest group where we do projects involving Machine Learning.

### **SKILLS**

Machine Learning

Mobile Development

**Idea Generation** 

# PROGRAMMING LANGUAGES / FRAMEWORKS

Java

Python

Julia

Flux.jl

PyTorch

### **NATURAL LANGUAGES**

English (Native)

Italiano (A1~A2)