# Jingzhou Wang

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Passion, Team fusion agent, Extremely creativity are my tags. Different from the other guys who only focus on computer technology. UI design, users demand are more significant things for a software engineering. The Best or Nothing.

# **EDUCATION**

Purdue University

Bachelor of Science in Computer Science & Economics, August 2019

## Selected Coursework:

Java Development Network Programming
C/C++ Programming Systems Programing

Computer Architecture Data Structures and Algorithms

Microeconomics Macroeconomics

## SKILLS

• Computer Language: Java, C, C++, Swift

• Operating System: Linux, Windows

Programing environment: Android Studio, IntelliJ IDEA, Xcode

### **EXPERIENCE**

#### Hackathon

• 2016 HackNY - Tic-Tac-Toe (October 8-9, 2016)

Build Tic-Tac-Toe by Android Studio

Users can play against all experience and human-computer play against

Good UI design, background music, Sound effect

• 2016 WildHack - Tips calculator (November 18-20, 2016)

Build Tips calculator by Swift

Users can calculator any bill's tips

It is my Swift self-study project

### Activities

• visited an Internet Workshop conducted by Harbin Institute of Technology, whose aim was to explain the underlying concepts used in the Net such as routing, domain naming, protocols & also to give an overview of Internet related languages such as HTML, VRML, JavaScript and Java. (Summer break, 2016)

#### Leader Roles:

• CS307 software engineering team leader. Put the right guy on the right part of the team. Create the Skeleton code and keep in touch with every team member. Push the team forward.