# Marcin Filipek

(708) 252-9616 | marcincollege@gmail.com | GitHub: https://github.com/marcinfilipek1 |

LinkedIn: https://www.linkedin.com/in/marcin-filipek-916083186/ | Website: http://marcinfilipek.com/

## **Education**

DePaul University, Chicago, IL. Bachelor's Degree in Computer Science.

Associates Degree in Science from Moraine Valley Community College, Palos Hills, IL.

Courses: Data Structures, Algorithms, Software Testing, Computer Systems, Program Language Concepts, Database-Systems.

## **Skills**

- Programming languages: Java, C++, C#, C, Python.
- Operating Systems: Windows and Unix.
- Foreign languages: Polish.

## **Prior Employment**

### SOFTWARE DEVELOPER | PRCUA | 3/23/2020 - CURRENT | CHICAGO, IL

- Wrote code for multiple projects while working within a team and working solo.
- Developed systems for the company which interface with our insurance administration system.
- Created and distributed a project that allows interfacing between Google's Text to Speech API in C#.

### PACKAGE HANDLER | UPS CACHE | 11/1/2017 - 5/6/2019 | HODGKINS, IL

- Loaded packages for transport making certain that all protocols were followed to ensure full utilization of space, while reducing shipping errors and mishaps.
- Brought value to UPS by utilizing my attention to detail, my eagerness to execute, and my dedication to quality and efficiency.

## **Related Experiences**

#### MEMBER OF DEPAUL'S UPSILON PI EPSILON

• Upsilon Pi Epsilon (UPE) is the first and only national honors society in Computing and Information disciplines. Members of this organization must obtain and maintain at least a 3.5 cumulative grade point average in their respective discipline along with other qualifications.

#### **COMPETED IN DEMONHACKS HACKATHON 2018 & 2019**

- Worked in a group of 4 members.
- Created a program to teach kids about Computer Science through the use of a card game (Uploaded on GitHub, 2018).
- Created a program to allow small businesses to find the perfect place to open, based on customer surveys (Uploaded on GitHub, 2019).