

## • Contact

-  Syracuse, IN, 46567
-  (574) 529-2179
-  micahrassi@gmail.com
-  marsgate.github.io
-  linkedin.com/in/micah-rassi/

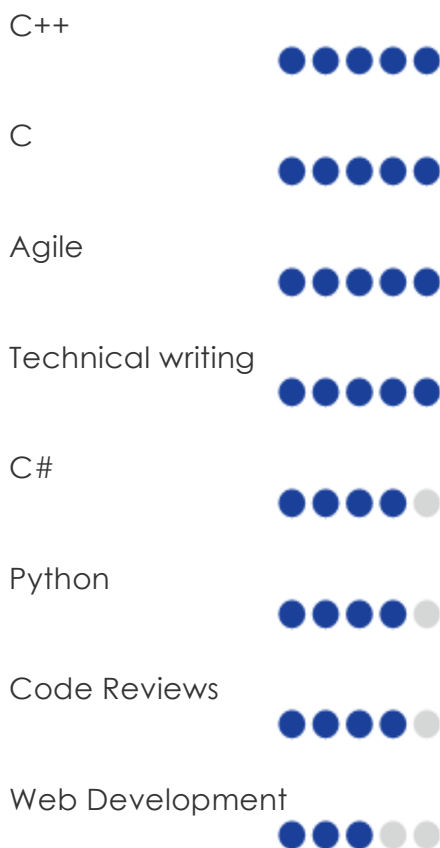


# Micah Rassi

## Software Developer

Experienced programmer with C based languages and Python. Comfortable working in agile development in a team-based environment. Goal oriented, and eager to learn.

## • Skills



## • Work History

June 2016 –  
Current

### IT Technician

Resolute Logistics, Syracuse, United States

- Answered and triaged requests for assistance in order to provide support.
- Designed calendar management tools to assist with scheduling of internal services.
- Performed a variety of tasks related to data organization and management.

January 2019 –  
August 2019

### Intern

Raven Industries Inc., Wakarusa, IN

- Developed an internal monitoring service and dashboard for the Raven Slingshot team. I worked with C#, PHP, and SQL.
- Developed code fixes and enhancements for inclusion in future code releases and patches.
- Collaborated with product management to design, build and test systems.

June 2018 –  
December 2018

### Junior Software Engineer

Agsync Inc., Wakarusa, IN

- Maintained and upgraded products to deliver smooth-running systems.
- Learned software engineering process improvements and best practices.
- Contributed to deployments by testing, debugging and resolving issues.

July 2016 –  
September 2016

## Computer Repair Technician

The Lab Repair, Warsaw, IN

- Researched and identified problems with computers and advised staff and clients on plans of action.
- Disassembled computers to perform diagnostics and check for repair needs.
- Updated and installed new software on desktop and laptop computers to maintain latest technology.
- Wrote reports on computer statuses and maintenance jobs.

March 2015 –  
June 2015

## Intern

POLYWOOD Furniture, Syracuse, United States

- Collaborated on all stages of systems development lifecycle.
- Worked closely with senior developers to learn specifications and system designs.
- Gained experience in backend development using PHP and SQL.

## • Education

August 2019 –  
Current

## Bachelor of Science: Robotics Engineering Technology

Purdue University - West Lafayette, IN

- Estimated Graduation Date: 2023
- Minor in Computer and Information Technology
- Dean's list Fall 2019 and Spring 2020
- 3.98 GPA
- Software Lead for robotics club Purdue SIGbots