

MICHAEL CUMMINS

WWW.MICHAELCUMMINS.DEV

PERSONAL PROFILE

Recent college graduate versed in project management, leadership, data analytics, UI/UX design, and software development. Organized and led various teams in dramatically different situations including software engineering and collegiate athletics. Seeking an entry-level position in software development where I can make a positive impact on the daily operations.

HOW TO CONTACT

Cell: 516-428-2678
Mcjanuary19@gmail.com
www.MichaelCummins.dev
<https://github.com/MichaelCummins/Projects>
164 Allston Street, Allston, MA

EDUCATION

Marist College

BS in Computer Science, 2019

- GPA: 3.5
- Minor: Cybersecurity

SKILLS

Languages Technologies

- | | |
|--------------|----------------|
| - HTML | - Git |
| - JavaScript | - MS Office |
| - CSS | - MySQL |
| - SQL | - PostgreSQL |
| - Java | - Oracle RDBMS |
| - jQuery | - Rest API |
| - C# | - AWS |
| - NodeJS | - UML |

CAREER HISTORY

Coach & Analyst

Marist College (September 2017 - Present)

- Responsible for evaluating team performance and giving feedback during game reviews
- Mediated disputes between team members by engaging student athletes in team building activities and teaching better understanding of physical, mental, and emotional responses during conflict
- Organized and oversaw administrative functions of the team such as coordinating scrimmage times and overseeing student GPAs were above the 3.0 requirement
- Motivated and encouraged student athletes to do their best during practices and games
- Discussed in-game strategy and how to improve quick thinking skills with players

Sales Associate

Ace Hardware (May 2017 - January 2020)

- Recommended alternative merchandise display styles to management, which were implemented and resulted in an increase in sales
- Ensured customers were satisfied with their experience
- Strengthened interpersonal communication skills through customer service

PROJECTS

Cummins Compiler

- Recursive descent parser based on a LL(1) grammar
- Displays step-by-step output of all phases of compilation as well as an abstract and concrete syntax tree
- Outputs machine code understood by operating systems

Password Verifier

- Java terminal program to determine if a password is strong or not
- Uses definite finite automaton method

Acme Corporate Directory

- Single-sign-on web application of which I saw development over as project manager consisting of a five man developer team
- Used Agile development method to keep team on track and quickly address issues