

Matthew Muccio

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EDUCATION

University of Maryland, College Park

Bachelor of Science, Computer Science

Minor: Business

GPA: 3.2

Honors: College of Computer, Mathematical, & Natural Sciences Dean's List, Fall 2016

Coursework: Object-Oriented Programming I/II, Introduction to Computer Systems, Discrete Structures, Organization of Programming Languages, Algorithms, Calculus I/II/III, Applied Probability & Statistics, Entrepreneurial Opportunity Analysis & Decision-Making in 21st Century Technology Ventures

August 2016 – Present

Graduation: May 2020

SKILLS

Languages

- Proficient: C#, CSS, HTML, Java, JavaScript, Python, SQL, Swift
- Familiar: C, C++, Go, MATLAB, Objective-C, OCaml, PHP, Ruby, SASS, VB.NET

Frameworks, Libraries, Technologies

- Proficient: Android Studio, Adobe CC, Bootstrap, Git, iOS SDK, jQuery, MS Office, Unity, WordPress
- Familiar: AngularJS, Django, Firebase, Google Cloud, MongoDB, MS Azure, MySQL, SQLite, Node.js

EXPERIENCE

Byte Academy (New York City, NY)

Python Full-Stack Development Student

- Participating in immersive eight-week full-stack web development program using HTML, CSS, Python, JavaScript, & SQL
- Learning practical career development skills, technical interview, resume, job/internship preparation, and networking.
- Building a variety of practical web applications and projects, culminating in a large-scale final project to be released.

May 2018 – Present

Devpost

Student Ambassador, University of Maryland

- Recruits student developers, engineers and hackers on-campus to sign up for and use Devpost's services.
- Coordinates on-campus events & hackathons to promote Devpost, and supports organizers and participants.
- Collects feedback and reports progress to help improve Devpost for its users, customers, and clients.

April 2018 – Present

The Medicines Company (Parsippany, NJ)

Information Technology & Digital Solutions Intern

- Worked in the IT department with the Digital Solutions team to assist in the development of mobile and web apps for MDCO, our partner companies, and other organizations.
- Conducted varied amounts of data entry, documentation, programming, software testing, and technical support for various company projects, mainly The ORION Project (www.orionprjt.com).
- Used Microsoft Azure developer tools including Application Insights and Power BI to glean and manifest usage data and analytics on one of the company's web applications.

June 2017 – August 2017

PROJECTS

Rally (www.rallyapp.org)

- A team creation facilitation and collaboration platform for events written in HTML, CSS, and JavaScript, built using MongoDB Stitch for the back-end infrastructure. (Bitcamp 2018 Project)

April 2018

Blocky (www.blockygame.com)

- A multiplatform 2D game written in C# and built using the Unity game engine for the University of Maryland's annual 36-hour hackathon, Bitcamp, in 2017.

April 2017 – August 2017

Quota for iOS & Android (www.github.com/matthewmuccio/QuotaiOS)

- An unreleased practical, social, and incentivizing to-do list app written in Swift for iOS and Java for Android, made for Georgetown University's 36-hour hackathon, HoyaHacks 2016.

November 2016

ACTIVITIES

Association for Computing Machinery, Student Member

July 2017 – Present

Augmented Reality Club, Front-End Web Developer, Mentor, Club Member

August 2016 – Present

Catholic Terps, Eucharistic Minister, Greeter, Member

August 2016 – Present

Cyber Security Club, Competition Team Member, Club Member

August 2016 – Present

Delta Upsilon Fraternity, VP of Membership Education, Executive Board Member, Founding Father

November 2017 – Present

Greek Life Serves, External Expansion Chair

May 2018 – Present

Terrapin Hackers, Marketing Team Organizer, Club Member

August 2016 – Present