

# V. MAY TOMIC

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maytomic.com

## EDUCATION

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### **Bachelor of Science**

*Brown University*

Computer Science Sc.B. ◊ Classics A.B.

May 2019

*Providence, RI*

GPA: 3.8/4.0

## EXPERIENCE

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### **Patent Agent ◊ Technology Specialist**

*Wolf Greenfield & Sacks P.C.*

September 2019 - Present

*Boston, MA*

- ◊ Provided assistance with clients' diverse intellectual property needs in areas relating to computer software and hardware, including AI, machine learning, cryptography, bioinformatics, medical devices, and computer networking
- ◊ Prepared U.S. provisional/non-provisional and international patent applications, including participating in invention disclosure meetings, drafting claims, preparing figures, and writing specifications
- ◊ Prosecuted patents, including writing strategic responses to U.S. and international Office Actions, interviewing Examiners, and completing post-allowance application reviews

### **Technology Specialist Intern**

*Wolf Greenfield & Sacks P.C.*

May - August 2018

*Boston, MA*

- ◊ Participated in patent prosecution work, including drafting claim amendments, writing Office Action responses, and preparing Examiner interview agendas
- ◊ Worked with members of the Electrical & Computer Technologies practice group, as well as inventors and clients, to gain an understanding of IP strategies, business needs, and best practices

### **Instructor**

*iD Coding & Engineering Academy*

June - August 2017

*MIT, Cambridge, MA*

- ◊ Developed lesson plans and material for two-week cybersecurity/cryptography course in C++ and Python

### **Operator & Engineering Intern**

*Escape Rhode Island*

October 2015 - April 2017

*Providence, RI*

- ◊ Applied microcontroller programming and hardware skills to create custom electronic puzzles for real-life escape room games

### **Software Engineering Intern**

*The MITRE Corporation*

June - August 2015; Winter 2016, 2017

*Bedford, MA*

- ◊ Developed code in C# (Unity), Java (Android), C++, Ruby, and R for a variety of software and hardware projects in areas such as cybersecurity, data science, and computer vision

## CERTIFICATIONS & HONORS

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### **Patent Agent**

*United States Patent & Trademark Office*

December 2019

*Reg. No. 78648*

### **Board Member & Ombudsman**

*Technology House* Certified in Conflict Resolution & Restorative Justice

Spring 2017 - Spring 2019

*Brown University*