

Michael Gasparovic

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EDUCATION

The George Washington University, Washington, DC

May 2018

Bachelor of Science in Computer Science (CS GPA: 3.34)

Relevant Coursework: Algorithms & Data Structures, and Discrete Structures I & II , Software Engineering I, Computer Architecture I, Probability for CS, Systems Programming I, and Database Structures

TECHNICAL SKILLS

Programming Languages: Java, Python, C, jUnit Testing, HTML, CSS, PHP, Wordpress Framework, Android Development

Software: Android Studio, Eclipse, Xcode, Adobe Photoshop, Adobe Photoshop Lightroom, Adobe Indesign, Audacity

EXPERIENCE

GWU System Hacker Club, Washington, DC — *Member*

October 2014 - Present

- Work directly with Professor Gabe Parmer to learn about operating systems
- Investigate languages such as C and Assembly to better understand software's interaction with hardware

MadcapDC Podcast, Washington, DC - *Web Developer*

February 2015 - May 2015

- Redesigned the MadcapDC website using the Wordpress framework
- Working with HTML, CSS, and PHP

Michelin Star Canapé/Garde Manger Cook, Saratoga, CA — *Cook*

Summer 2015

- Worked prep and service making appetizers, pates, canapés, caviar, and charcuterie plates
- Stayed calm and executed complex tasks in high pressure and high stress situations

SIDE PROJECTS

Code Projects

- <https://github.com/atpgenerator/>

GW Underground Restaurant

- Three course meals every week to students around campus out of my home
- <http://www.eastwestchef.com/>

ATHLETICS

Division 1 Men's Rowing

September 2014 - September 2015

- Compete within IRA Division 1 Rowing for The George Washington University
- 20+ hours of week spent on the water or training on land