

GRAHAM RUBIN

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3436 Halcyon Rd
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EDUCATION

WASHINGTON UNIVERSITY, SCHOOL OF ENGINEERING & APPLIED SCIENCE, St. Louis, MO
Bachelor of Science, 2020
Major: Computer Science Minor: Fine Arts

September 2016 - Present

- GPA: 3.5/4.0

PROGRAMMING EXPERIENCE

- Languages Fluent:
 - Java/C#, JavaScript, and Python
- Languages Familiar:
 - Swift, C/C++, PHP, HTML, CSS, MySQL, and Unix/Bash
- Example Projects:
 - [Stock Portfolio Optimizer](#)
 - [Static Server Javascript Messaging Webapp](#)
 - [PHP Story Sharing Webapp](#)
- [Github](#)

EXPERIENCE

DIRECT DIMENSIONS Owings Mills, MD
Provides 3D-scanning services and software for wide variety of applications
Research and Development Intern

May 2018 - August 2018

- Developed infrared photogrammetry software for a client company
- Routinely tailored my software to the evolving needs of the client
- Learned to communicate and collaborate in a modern tech workspace

CRYSTAL THAI Baltimore, MD
Stir-fry Chef

June 2017 - August 2017

- Learned to prepare classic Thai cuisine
- Operated the stir-fry station during dinner rush
- Actively maintained a well stocked, kept station

WASHINGTON UNIVERSITY MAIL SERVICES St. Louis, MO
Mailroom Assistant

September 2016 - Present

- Organized and registered arriving mail
- Delivered packages to student recipients

RESEARCH

Department of Chemical, Biochemical, and Environmental Engineering, UMBC
Interned in the Environmental Engineering laboratory of Dr. Lee Blaney, PhD, Associate Professor
Mapped pH dependent absorbance behavior of anti-biotic pharmaceuticals
Presented findings at Summer Undergraduate Research Festival, August 2015

June 2015 - August 2015

ACTIVITIES

KWUR - Washington University's Student Run Radio
Established my weekly radio show
Developed a unique voice for commentary and critique

September 2017 - Present