

Jack Cogdill

SOFTWARE ENGINEER · STUDENT

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"I think this could work. Let's make it happen."

Education

Virginia Tech (Virginia Polytechnic Institute and State University)

Blacksburg, VA

B.S. IN COMPUTER SCIENCE

Expected Dec. 2018

- 3.72 GPA
- Minor in Japanese Studies

Work Experience

Faithlife

Bellingham, WA

SOFTWARE DEVELOPMENT INTERN

May – Aug. 2017

- Used C# and Javascript (React and NodeJS) to contribute new features and bug fixes to production code on Bible study software 'Logos'
- Worked alongside a team of senior developers and received their feedback through code review on pull requests
- Learned about all the aspects of development by getting coffee with over twenty-five employees in departments ranging from marketing and design to customer service
- Participated in sprint planning meetings to determine task complexities
- Created a team with a fellow intern, marketer, and developer for internal hackathon

Extracurricular Activity

Hackers at VT

Virginia Tech

WORKSHOP COMMITTEE HEAD

Feb. 2017 – PRESENT

- Led a team of four to organize computer science themed workshops such as 'How to Survive Your First Hackathon'
- Helped plan and participated in traveling to the University of Maryland for the hackathon 'Bitcamp'

Computer Science Department

Virginia Tech

UNDERGRADUATE TEACHING ASSISTANT

Aug. 2017 – PRESENT

- Helped non-CS majors to understand core computer science concepts in CS1044 (Intro to Programming in C)
- Assisted students to get unblocked with issues they had with their homework and projects

Kaiwa no Kai (Japanese Conversation Group)

Virginia Tech

MEMBER

Aug. 2015 – PRESENT

- Met once a week to practice speaking using only Japanese with other students learning Japanese as well as exchange students from Japan
- Gave a presentation in Japanese in front of the whole group

Honors & Awards

2016 – 2017 **Recipient**, Computer Science Resources Consortium Scholarship

Virginia Tech

May 2017 **Recipient**, Deans List with Distinction

Virginia Tech

Skills

Programming Python, C/C++, C#, Java, Bash, Git, LaTeX

Web Javascript, HTML5, CSS, Less, Sass, React, NodeJS, PHP

Languages English, Japanese