

# Min Jun Kim

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## EDUCATION

Aug 2018 — Present      **B.S. Computer Engineering, University of Virginia**      Charlottesville, VA

- Expected graduation: December 2021

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## SKILLS

HTML/CSS	Go
JavaScript (React, Vue)	C/C++
Python (Django, Flask)	Java
Ruby (Rails)	Linux Administration

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## EMPLOYMENT HISTORY

Nov 2019 — Present      **Incoming Software Development Engineer Intern, Amazon**      Seattle, WA

Jun 2019 — Aug 2019      **Instructor, iD Tech Camps**      Washington, DC

- Instructed and inspired groups of up to ten students in computer science principles using JavaScript, Python, HTML, CSS, Scratch, and hardware such as BBC's micro:bit, Anki's Cozmos, and pi-tops

Feb 2017 — Jul 2017      **Full-Stack Engineer Intern, The Offline Society**      Washington, D.C.

- Improved user engagement (visitors per month & average session time) by more than 40% by eliminating critical bugs plaguing both the front-end (HTML, CSS/SCSS, JavaScript/jQuery) and back-end (Django)
- Built a custom dashboard integrating Facebook Analytics to provide keener insights into users' behavior and preferences
- Maintained the Ubuntu server (installing certificates, upgrading packages, etc.)

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## RELEVANT EXPERIENCE/PROJECTS

Apr 2019      **Bitcamp Hackathon**      College Park, MD

- Architected and built both the front-end (HTML/CSS/JavaScript) and back-end (Flask) of a Chrome extension that helps English-learners understand a selected word's various contextual use cases

Mar 2019      **HooHacks Hackathon**      Charlottesville, VA

- Won **Best Education Hack** prize
- Built the front-end (Google Apps Script) and back-end (Flask) of a Google Docs add-on that allows students to instantly transfer pictures from their mobile device right into their document
- Gained over two hundred users with an average rating of five stars on the [Add-ons Store](#)

Sep 2017      **PennApps Hackathon**      Philadelphia, PA

- Built the front-end (React Native) of an iOS app which controls and listens (using Bluetooth) to a 3D printed smart lamp that changes color depending on the emotional sentiment of surrounding conversation