

Warren Partridge

<http://warrenpartridge.me/>

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Skills and Technologies

Languages: Python, Java, C, JavaScript (TS + ES 5&6), Swift, Haskell, IA32 Assembly
Frameworks: Node, jQuery, Flask, React Native, SocketIO
Other: Git, Jenkins, VMs, Google Cloud, MongoDB, Firebase, Linux, Agile workflow

Education

Boston University, BA in Computer Science + Philosophy Minor 9/16 – present
Boston, MA

- GPA 3.74/4, Dean's List
- Expected graduation: May 2020

Professional Experience

Wayfair, Software Engineering Intern 6/18 – present
Boston, MA

- Full-stack developer using PHP, SQL.
- Present internship.

Fidelity Investments, Software Engineering Intern 6/17 – 8/17
Boston, MA

- Developed web portal features using JavaServer Pages and JavaScript.
- Tested and deployed work using Jenkins with 5+ BitBucket repositories.
- Led team of 6 interns in presenting talk about cloud computing to 100+ employees and other interns.

Other Experience

The Global App Initiative, President 9/16 – present
Boston, MA

This organization of 50+ students develops free mobile applications for nonprofits, such as Engineers Without Borders and the International Labour Organization.

- President:* Onboard new clients and designers.
- Vice President:* Managed all client relationships. Rebranded club. Instituted club-wide adoption of Slack and Trello. Organized hackathon (50+ attendees).
- iOS Lead Programmer:* Led team of 6 students in developing iPhone app.

BostonHacks, Head of Mentoring Resources 9/16 – present
Boston, MA

Boston University's hackathon. \$30k from sponsors; 450+ hackers in October 2017.

- Currently developing back-end hacker registration using GulpJS and MongoDB.
- Coordinated all 8 workshop events by communicating with industry experts.
- Mentored hackers throughout the event.

HackBeanpot, Web Infrastructure Organizer 4/18 – present
Boston, MA

Independently-run Boston hackathon. 150+ hackers in February 2018.

- Currently designing new React + MongoDB website.

Award-Winning Projects – for more see <http://warrenpartridge.me/>

3rd place, StartupWeekend Boston	Business plan for opioid addiction recovery.	5/18
1st place, Hack the Heights 2018	Website demonstrating data privacy.	4/18
\$950 grant, BU Spark! Fellowship	Mobile app using social motivation for habits.	9/17 – 4/18
Best Use of Aladdin API, PennApps 2017	Mobile app using NLP to give financial advice.	10/17
1st place, National Museum of Math hackathon	Visualization of mathematical algorithms on a motorized wall.	8/17
Cum Laude, High School Thesis	32-page thesis about software parallelization research I worked on at Harvard University (http://a.co/aVBv8Vz).	5/15 – 5/16