

Nicolas Hinderling

nicohinderling.com — nhinderl@bu.edu

EMPLOYMENT HISTORY

- Uber** May 2016 - August 2016
Software Engineering Intern San Francisco, CA
- Worked on a contact ranking algorithm and wrote analysis scripts
 - Developed iOS features for the Rider App
 - Helped create A/B tests focused on Rider Growth
- Dealstruck** May 2015 - August 2015
Software Engineering Intern San Diego, CA
- Created E2E (Integration) Tests for the web applications
 - Configured a Slack-Integrated "Hubot" with custom scripts (Deploy to AWS, pull server data, etc.)
 - Completely converted main AngularJS app to use Browserify (file bundler)
 - Updated Authentication server to use base 64 encoding and have HTML email functionality
- BU Computer Science Department** January 2015 - May 2015
CS235 Course Assistant/Tutor Boston, MA
- Held weekly office hours and answered student questions online
-

EDUCATION

- Boston University** Expected Grad: 2017
Bachelor of Science, Computer Science Boston, MA
In-Major GPA: 3.54

Technical Knowledge

Languages: Python, Swift, Javascript, Java, C, HTML & CSS
Skills: Linux, Flask, Node.js, Django, Phabricator, Selenium

PROJECTS

- Urban Adventure:** An app to find the best locations for restaurants, nightlife, and more!
- FlightTracker:** A metadata project to find the optimal time to purchase plane tickets.
- Web Worker:** A "crowdsourced" web application that performs computations within a browser tab in exchange for MicroBitcoin.
- See More:** <https://github.com/NicoHinderling>
-

ADDITIONAL INFORMATION

- BostonHacks (Boston University's Official Hackathon!)** April 2015 - Present
Director Boston, MA
- We raised \$80k in sponsorship and received 1700 applications
 - Organized an overnight event on campus with more than 500 participants
- BuBuilds (Boston University Hackerspace Club)** March 2015 - Present
Treasurer Boston, MA
- Organizing events and workshops for students to share projects, learn new skills, and more!
 - Coordinating trips for members (ex: Our club ran a trip to <https://www.nsec.io/> this past May)
- Mass Green Team High Performance Computing Team** March 2015 - September 2016
Member Boston, MA
- Competed in ASC: Asia's international supercomputing competition (<http://goo.gl/ydx5Vu>)
- Boston University Ski and Board Club** December 2013 - January 2016
Vice President Boston, MA
- Organized events for >3000 Boston University students