

STEFAN CEPKO

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🌐 github.com/cepko33

EDUCATION

Northeastern University	Boston, MA
College of Computer and Information Science	September 2012 — Present
<ul style="list-style-type: none">• Candidate for a Bachelor of Science in Computer Science, 2016• Relevant Courses: Algorithms and Data Structures, Software Development	

PROGRAMMING KNOWLEDGE

Computer Languages	Ruby, Python, JS, Haskell, Lisp, C
Web Dev Frameworks	Rails, Angular, Node, Sinatra
Operating Systems	GNU/Linux, OSX, Windows
FOSS Contribution	Neovim, Finalterm
Tools	Vim, Git, Zsh, SSH, Nginx

WORK EXPERIENCE

Netra	Cambridge, MA
Full Stack Engineer	April 2016 — August 2016

- Lead development on user-facing webapp product written in Angular+Express
- Assembled a Go server interface for testing against a set of Caffe CNN models

Weft	Cambridge, MA
Full Stack Engineer	September 2014 — May 2015

- Contributed heavily to Angular frontend, Rails backend, and Socket.io data server
- Integrated JS and Ruby testing frameworks and linters into existing codebase
- Collaborated with remote contractors on OTA firmware updater for hardware product

Sonian	Dedham, MA
QA Automation Intern	January 2014 — August 2014

- Wrote tests using Ruby/Cucumber to find errors in existing applications
- Worked in a SCRUM team architecting and building a smoketest environment

Aereo	Boston, MA
Software Engineering Intern	January 2013 — August 2013

- Developed a Python library for regression testing on proprietary hardware
- Performed UX smoketesting and bug reporting

EMC	Hopkinton, MA
Software Engineering Intern	May 2012 — August 2012

- Designed a file parser in Python to document an existing codebase
- Improved a hardware interface written in C

INTERESTS AND HOBBIES

Interests	Music Programming, Backend Development, Systems Testing
Music Tools	Ableton Live, Renoise, JUCE VSTs, Max/MSP
Hobbies	Piano, Guitar, Inline Skating, Rock Climbing