

STEFAN CEPKO

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🌐 github.com/cepko33

EDUCATION

Northeastern University	Boston, MA
College of Computer and Information Science	September 2012 — May 2017
<ul style="list-style-type: none">• Bachelor of Science in Computer Science, 2017• 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
Cloud Platforms	Google Cloud, AWS, Heroku
FOSS Contribution	Neovim, Finalterm
Tools	Vim, Git, Zsh, SSH, Nginx

WORK EXPERIENCE

ClimaCell	Allston, MA
Lead Web Developer	February 2017 — Present
<ul style="list-style-type: none">• Designed and built main webapp while architecting Google Cloud infrastructure• Collaborated with and directed remote contracting development team	

Netra	Cambridge, MA
Full Stack Engineer	April 2016 — August 2016
<ul style="list-style-type: none">• 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
<ul style="list-style-type: none">• 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
<ul style="list-style-type: none">• 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
<ul style="list-style-type: none">• Developed a Python library for regression testing on proprietary hardware• Performed UX smoketesting and bug reporting	

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