

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• Tech Manager and DevOps for WRBB 104.9 Student Radio Station• Course-Community Collaboration Award for work with Boston Housing Authority	

PROGRAMMING KNOWLEDGE

Computer Languages	JavaScript + dialects, Ruby, C, Elixir, Python, Haskell
Web Dev Frameworks	React, Rails, Phoenix, Node.JS, Angular, Ember
Platforms	GNU/Linux, OSX, Windows, AWS, Google Cloud, Azure

WORK EXPERIENCE

AptDeco	New York, NY
Full Stack / Growth Engineer	June 2019 — Present
<ul style="list-style-type: none">• Coordinated with small engineering team in three month PHP site overhaul to MVP• Worked on a React (Next.JS) Frontend and GraphQL Elixir Backend K8S cluster stack• Led Growth Engineering initiative with a focus on user flows and webapp performance• Implemented and applied multivariate analytic tooling to boost core metrics	

Viewpoint Government Solutions	Boston, MA
Full Stack Engineer	August 2018 — June 2019
<ul style="list-style-type: none">• Maintained and refactored cloud platform used by hundreds of municipal governments• Long-operating Node.JS API with custom MSSQL ORM and an Ember SPA Frontend• Lead development of main public servant-facing webapp UX redesign• Frequent fixit engineer in time-critical bug triage scenarios	

ODYN	Somerville, MA
Full Stack Engineer	November 2017 — July 2018
<ul style="list-style-type: none">• Assisted in development of React Frontend and Rails API Backend infrastructure• Developed testbed C applications for embedded LTE/Wifi-connected IoT devices• Previously worked with CEO/Founder at his last company Weft• Acquired by Turvo on July 31, 2019	

ClimaCell	Boston, MA
Lead Web Developer	February 2017 — November 2017
<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	

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