Tejas Manohar

Software Engineer

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EXPERIENCE

Segment, San Francisco — *Software Engineer*

January 2016 - PRESENT

Currently working on [Sources](#) and [Warehouses](#).

AutoLotto, San Francisco — *Lead Engineer*

April 2015 - January 2016

Directed a full-stack engineering team to take a product from inception to growth. Designed and developed modular backend with RESTful API using ES6/7 (via Babel), Node.js, Express, and MongoDB.

HubSpot, Cambridge — *Software Engineer Intern*

May 2015 - August 2015

Contributed to Singularity, an open-source Mesos framework in Java Dropwizard and Backbone.js. Developed an automated interview scheduler frontend in React.js and ES6 following Flux design pattern.

Populr, Nashville — *Software Engineer Intern*

May 2014 - August 2014

Developed anti-spam agents, improved browser support, and setup caching, compression, and load balancing to scale a Ruby on Rails app.

OPEN-SOURCE

Koa

Maintainer; Expressive HTTP middleware for Node.js to make writing web applications and APIs more enjoyable. ~60k downloads / month.

Boris

Maintainer; A tiny yet extensible REPL for PHP. Powers Laravel 4's built-in debugger named "tinker". ~250k downloads per month.

Node Schedule

Maintainer; Flexible job scheduler for Node.js allowing date-based scheduling with optional recurrence rules. ~30k downloads per month.

Singularity

Contributor; API and dashboard for efficiently running and scheduling Apache Mesos tasks. Used by Groupon's platform team.

PROFILES

github.com/tejasmanohar

twitter.com/tejasmanohar

medium.com/@tejasmanohar

SKILLS

Languages: Go, JavaScript, Python, Java, PHP, Ruby, HTML/CSS

Data: PostgreSQL, BigTable, Redis, MySQL/Aurora

Frameworks: GRPC, Gorilla, Express, Koa, Rails, Sinatra

Tools: *nix, Node.js, AWS, Terraform, Puppet, Git

ACTIVITIES

Founded CodeDay Nashville, TN's first student hackathon.

Founded Appupa, a software consulting group that worked with various clients, including Namecheap, DuckDuckGo, and Yo.

Featured on Code.org. Interviewed about my motivation, experience, and side projects.

Finalist at various hackathons, including MHacks, CodeDay Spring St. Louis, Hack for Change Nashville, and Hack the North.

MTSU Blue Spark Awardee for my project, EdAllies, an academic social networking platform.