IAN MINOSO

Software Engineer

Hello! My name is Ian and I'm currently a Software Engineer at PagerDuty, working with the Developer Ecosystem team. I'm passionate about software design and writing clean code!

Contact

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- in linkedin.com/in/iminoso
- ⌨ github.com/iminoso

Skill Set

Knowledgeable at:
- Elixir
  - *Phoenix/Ecto*
- JavaScript
  - *React/Redux/ES6*
- Ruby
  - *Ruby on Rails*
- HTML5/CSS3
  - *LESS/SASS/SCSS*

Understanding of:
- Kafka
- MySQL/PostgreSQL
- MongoDB
- Nomad/Vault/Consul/Terraform
- Ember.js
- Python
- Docker
- Scala
- php

Employment

SOFTWARE ENGINEER
PagerDuty

Jun 2017 - Present
Toronto, Canada

- Developed a highly available microservice to compute account features and entitlements with Elixir, Kafka and MySQL
- Improved the purchasing experience to enable enterprise customers to self serve buy addons and plans in Ember.js
- Lead the development of the new API that supports the PagerDuty app ecosystem using Elixir, Phoenix and MySQL
- Built the UI that enabled developers to register and publish PagerDuty custom applications using React
- Regularly tracked metrics and created alert monitors in DataDog to identify issues with microservices

FRONT END ENGINEER
CoreOS (Acquired by Red Hat)

Sept 2016 - Dec 2016
New York, NY

- Migrated large scale Angular 1.5 application to React
- Upgraded the build system from Grunt to Webpack while implementing Typescript and SASS
- Collaborated with designers to engineer the design of a new repo-view page and search and explore functionality of the platform

SOFTWARE ENGINEER
Connected

Jan 2016 - Apr 2016
Toronto, Canada

- Maintained internal scheduling tool using nodeJS and React, doubled efficiency of scheduling projects
- Engaged in client work for major corporate banks to build tokenization service using Java Play framework, regularly travelled onsite to scope project and build service client

SOFTWARE ENGINEER
Compass

May 2015 - Aug 2015
New York, NY

- Contributed to rebrand project that included new web platform, mobile app, marketing collateral and new comprehensive company identity
- Scaled backend Python flask application to expand and support usage of platform in new cities and locations

Education

UNIVERSITY OF WATERLOO
BASc Computer Engineering

Class of 2017