Young Joon Jung

Software Developer

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EDUCATION & EXPERIENCE

Turing School of Software & Design

Back End Development July 2017 - May 2018

Borough of Manhattan Comm. College

AA Liberal Arts Iune 2018 - December 2019

United States Army

M1 Abrams Crewmember August 2010 - December 2013

OBJECTIVE

I am a tinkerer who left the military to pursue a career in software development. I love to learn about new technologies and I have experience delivering results and developing strong work relationships in a collaborative environment.

PUBLICATIONS

Authorization Testing with the Sorcery Gem @ Medium.com

Configuring Carrierwave with AWS S3 on your Rails Application + Figaro @ Medium.com

CORE COMPETENCIES

Ruby

JavaScript ES6

Ruby on Rails

Sinatra

Node.js

jQuery

Express

Vue.js

PostgreSQL

Relational Databases

ActiveRecord

REST API

RSpec / Minitest / Jest

Travis CI

Git / Github

AWS S3

Jekyll

HTML5

CSS3

Bootstrap

CSS Grid / Flexbox

Jira / Pivotal Tracker / Trello

Heroku

PROJECTS

Projects: www.youngjoonjung.com

Adop Shop

- developed a mock eCommerce site in a group using Agile development practices and Git version control
- Integrated Admin/User roles, Cart sessions, and Authorization & Authentication of users
- Designed RESTful backend server and also incorporated AWS S3
- Utilized: Ruby on Rails, AWS S3, PostgreSQL, Bootstrap 4, Heroku, Rspec

Reading List

- RoR full-stack application with a PostgreSQL
- Authorization/Authentication of user
- Consumes New York Times API and allows a User to easily save articles
- Utilized : Ruby on Rails, PostgreSQL, Bootstrap 4, Heroku, NYT API, Rspec

Rales Engine

- Rails API built in a paired programming environment
- ISON
- Utilized: Ruby on Rails API, JSON, RSpec, PostgreSQL