ERIC JONELUNAS

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SUMMARY

I am a passionate and dynamic web development professional with entry level development experience. Avid disc golfer and all around outdoor enthusiast. Building products to make peoples life easier is a top priority. Graduate of General Assembly, with hands-on experience in software development, project management, troubleshooting and complex problem resolution. Excels with creating and maintaining databases, API, and server-side logic. Constantly evolving technical toolbox as new technologies emerge. In process of mastering JavaScript.

TECHNICAL SKILLS

Programming Languages:

- Node.js
- Ruby
- JQuery
- JavaScript
- SQL

Software Engineering Skills:

- RESTful web services
- Object Oriented Programming
- Promise resolution
- External API calls
- HTTP requests
- Database Management

Technologies:

- Git/subversion
- PaaS
- Unix CLI
- N.P.M.
- Express.js
- Mocha.js
- Should.js
- React
- MongoDB
- Rails

EDUCATION

General Assembly, Atlanta, GA
Certified Web Developer, Full Stack Development
6/2017-9/2017

EXPERIENCE

General Assembly:
Web Development Immersive program is a 12-week, full time program dedicated to taking its student's skills to the next level. Through this program I have thoroughly learned the front and back end languages necessary to begin a successful career in web development.   **6/2017-9/2017**

❏ ***GoodieHackathon**- http://www.goteachx.org/*

Contributions:
- Responsible for assisting with buildout of API endpoints and Users controller.

- ❏ ***Choose Your Own Adventure Time***: built with Mongo, Express, and Node.

Team built application to give user a random adventure based on categories and subcategories. A user can leave comments on an adventure, and delete an adventure if they don't like it.
https://sleepy-atoll-23923.herokuapp.com/

Contributions:
- Created and maintained schema, seeds file, master branch of Github, and the final deployment to Heroku.
- After individual tasks completed, team collaborated on completion of controller logic.

- ❏ ***iARTatl:*** built with React on Rails

Individually built application for Free Art Friday to track permanent mural installations found around the city of Atlanta. Further development of application will allow users ability to find murals with GPS through implementation of external map API.
https://iartatl.herokuapp.com/

Contributions:
- Responsible for building out server and client side logic.
- API built with Ruby, Client side built with Rect.

- ❏ ***Project Rover***: built with Ruby on Rails.

Team built travel application based on user submitted locations and tips. Users have ability to add new locations and descriptions to three available cities. Users have ability to comment on other user submitted posts but do not have approval to make edits.
http://project-rover.herokuapp.com/

Contributions:
- Maintained master branch of Github and Heroku.
- Handled user and post authentication.

- ❏ ***Blackjack Game***: built with HTML, Javascript, and CSS.

Self-built fully deployed application for digital blackjack game.
https://github.com/ejjonzey/blackjack-game

Contributions:
- Browser rendered project
- Maintained Git
- Manipulated DOM
- Kept code DRY

Mayer Electric
Receiving Assistant: 6/2016-8/2017
- Responsible for receiving, stocking, and shipping all incoming product from Hub and suppliers. Planned daily workflow for wire stock put away with a five person team.

Ticket Logger: 2/2014-5/2016
- Second shift ticket logger for warehouse. Managed the training of a seven person team on proper procedure on pulling and staging orders. Completed end process of customer orders which included: daily processing of order paperwork, courier dispatches, and time management.

Tires Plus Car Care

Installer/Inventory Control   1/2010-2/2014

- Assisted in management of inventory levels by maintaining records, preparing cost and inventory reports, and ordering supplies. Informed supervisor of job progress and material requirements. maintained tool and supply inventory for central warehouse. Performed diagnostics, routine maintenance, and minor repairs on customer vehicles. Communicated clearly and directly to customers on maintenance needs and preventative care measures.