KEVON EAGLIN

Junior Software Engineer

Projects

Where It Matters // Demo: https://whereitmatters.herokuapp.com

Tech: React, Charity Org Hunter API

- · Bison Hacks 2018 2nd Place Winner!
- 36-hour hackathon sponsored by Howard University
- Get help choosing charities where donations have the most impact
- Co-created the bulk of the business logic with 2 teammates
- · Contributed to styling and design
- · Managed the React application repository on GitHub
- · Facilitated deployment to Heroku

Got Game? // Demo: https://gotgame-lfg.herokuapp.com/app/games
Tech: Django, PostgreSQL

- Matchmaking for multiplayer games, intended for marginalized groups to play amongst each other
- Styled using Materialize
- Created login, signup flows for users to create and respond to posts
- Deployed to Heroku

Johnson-Jones Family Book // Demo: http://bit.ly/kevonfamilybook

Tech: MongoDB with Mongoose, Express, React, Node (MERN)

- Archival family history app; aggregate family ancestry and lore
- Created as a MEHN app; refactored Handlebars view to React app
- Refactored Node app to serve JSON instead of Handlebars views
- Deployed React app to Now via CLI
- Deployed Node/Express app to Heroku via CLI

Skills

JavaScript	REST/APIs
React	PostgreSQL
Node	Git/GitHub
Express	TDD
Django	JSON
Python	AJAX
Rails	Adobe CS
Ruby	HTML
MongoDB	CSS
Mongoose	Teaching
GraphQL	Leadership

Contact

- ✓ Washington, DC | Relocate
 ✓
- @ contact@keaglin.com
- **2** 240.619.8979
- github.com/keaglin

About

- Intellectually curious
- Dedicated to communicating clearly
- Creative mindset
- · Supportive, empathetic
- Problem solver

Education

Team Treehouse (2019)

UX Techdegree

General Assembly (2018)

Software Engineering Immersive

SNHU (2016)

Computer Science

Prince George's Community College (2012)

Computer Information Systems

Prior Experience

Mail Sorter Maintenance Mechanic, USPS (2013-2017)

- Worked independently
- Performed operational maintenance on bulk mail sorting equipment
- Diagnosed and troubleshot issues on industrial electromechanical machinery

Home Theater Specialist, hhgregg (2009-2010)

- Sold hardware from selection of assorted electronics
- Assisted with setup and troubleshooting initial issues

KEVON EAGLIN

Junior Software Engineer

Ready to relocate (Washington, DC) · PH 240-619-8979 contact@keaglin.com · github.com/keaglin · keaglin.com

I am an entry-level Software Engineer seeking a role I can grow into while exercising my current knowledge, get mentored and work with a motivated team. I am an intellectually curious problem-solver with a dedication to communicating clearly and a creative mindset. My supportive nature and empathetic approach to relating to others drives innovation and brings out the best in my colleagues. I strive to always be honest and do no harm.

SKILLS

Languages & Frameworks

- React
- JavaScript
- Node
- Django
- Express
- Ruby/Rails
- Python
- JSON
- HTML
- CSS

DBs, Tools & Methods

- PostgreSQL
- AJAX
- MongoDB
- Mongoose
- GraphQL
- REST/APIs
- Git
- GitHub
- Adobe Creative Suite
- Test-Driven Development
- Sketch

Soft Skills

- Leadership
- Teaching
- Customer Service

PROJECTS

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EDUCATION

2019

UX TECHDEGREE, TEAM TREEHOUSE (IN PROGRESS)

2018

SOFTWARE ENGINEERING IMMERSIVE, CERTIFICATE, GENERAL ASSEMBLY

2016

BS, COMPUTER SCIENCE, SOUTHERN NEW HAMPSHIRE UNIVERSITY

2012

AA, COMPUTER INFORMATION SYSTEMS, PRINCE GEORGE'S COMMUNITY COLLEGE

EXPERIENCE

2013 - 2017

MAIL SORTER MAINTENANCE MECHANIC, UNITED STATES POSTAL SERVICE

- Worked independently
- Performed operational maintenance on bulk mail sorting equipment
- Diagnosed and troubleshot issues on industrial electro-mechanical machinery

2009 - 2010

HOME THEATER SPECIALIST, HHGREGG

- Sold hardware from selection of assorted electronics and accessories
- Assisted with setup and troubleshooting initial issues