Autumn Ragland

Phone: 901-493-6080
Email: autumncragland@gmail.com
Portfolio: autumnragland.com
LinkedIn: /autumn-ragland

Professional Summary
Full stack junior web developer with three deployed full stack websites. Experience in JavaScript, HTML, CSS, SQL, NodeJS, React, Python and Django. Strong drive to succeed with a focus on learning and gaining experience.

Skillset

Languages and Frameworks	Python, Django, JavaScript, HTML, NodeJS and Express, MongoDB, React, SQL, Java
Programs and Softwares	Postman, IntelliJ, GitHub, Nginx
Operating Systems	Linux, Windows
Creative Applications	Adobe Creative Suite Illustrator, InDesign, Photoshop, Premiere Pro

Education
CodeCrew Code School, Memphis TN
Jan 2019 - Jun 2019
Hands-on boot camp designed to train individuals to be entry-level software developers

University of Tennessee, Knoxville TN
Aug 2016 - Sep 2018
Earned 85 credit hours towards a bachelor's degree with a 3.56 GPA

Certifications
Microsoft Technology Associate: Introduction to Programming Using JavaScript
Certified 2019

Projects
Safe Travels Website June 2019
Self directed project to create a website that allows users to view and share travel experiences to help others plan trips and organize their past trips all in one place.
- Utilized Django web framework to allow users to login and create accounts
- Used Google Maps API to create and update markers on a site map and a user personalized map
- Communicated remotely with CodeCrew instructors about the project and continually responded to feedback
- Utilized Django's templating language along with CSS and bootstrap to create the frontend with a focus on simple navigation and minimal design
- Deployed the site to a subdomain of my portfolio using Nginx at app4.autumnragland.com

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Mock Twitter Website April 2019
Individual project to create a web application that allows users to view and create 'tweets'.
- Utilized NodeJS and Express to communicate with models and send data to HTML pages built with React
- Used React to create the frontend with a focus on pages that load quickly and efficiently
- Relied on MongoDB to store user data
- Designed a simple schema that worked well with a non-relational database
- Returned to the project to add a more modern frontend as a response to feedback
- Deployed the site to a subdomain of my portfolio using Nginx at app3.autumnragland.com

Mock Wikipedia Website March 2019
Individual project to create a web application that allows users to search and create articles.
- Recreated the popular site as a one week exercise in full stack web development
- Utilized Django web framework to allow users to login and create accounts
- Implemented full CRUD functionality for users to dynamically manipulate articles
- Utilized Django's templating language along with CSS to replicate the familiar Wikipedia layout with a modern twist
- Capitalized on the benefits of a relational database to render related content
- Deployed the site to a subdomain of my portfolio using Nginx at app1.autumnragland.com

Recipe Sharing Website February 2019
Team project to create a web application that allows users to create and search for recipes.
- Utilized Django web framework to allow users to login and create accounts
- Implemented Django's templating language along with CSS with a focus on creating a style that reflected the style of my team.
- Minimized merging conflicts by communicating with my team member before pushing any changes
- Established a clear naming practice and ample commenting for easy to read code within my team
- Benefited from the opportunity to teach and to learn from my team member

Portfolio Website February 2019
Self directed project to create a site to showcase my experience
- Utilized HTML, CSS, and JavaScript to create a multi page website
- Designed and built a minimal frontend focused on consistency between pages and clear yet interesting navigation
- Deployed the site using Nginx at autumnragland.com