✈ jalenforeman594@gmail.com

WEBSITES, PORTFOLIOS, PROFILES

https://github.com/Jalen-Foreman

https://www.linkedin.com/in/jalen-foreman-975a81207/

SUMMARY

I'm a professional software developer that is ready to apply my skills for a trusted employer. I love dedicating my time towards projects that help the community and people in need. When I encounter a problem, I break it down step by step so I can ease my way into complex problems until I eventually find the solution.

SKILLS

- TECHNICAL SKILLS: JavaScript, HTML, CSS, Github, Git, Django Rest Framework, Postgres, Python, Node.js, Heroku, MongoDB, Angular, React, Databases, REST APIs, Servers, Bootstrap, TypeScript
- SOFT SKILLS: Communication, Problem Solving, Teamwork

Jalen Foreman

Full-Stack Developer/Software Developer

EDUCATION

General Assembly | Software Engineering Apprenticeship

Georgia State University, Atlanta, GA | Computer Science

AWS Cloud Practitioner | Cloud Computing Certification

PROJECTS

(Full-Stack-Invoices) Github
- **Used React.js for frontend**
- **Retrieved backend data using AWS API Gateway with lambda function**
  Used DynamoDB to serve backend data
- Used Node.js to download npm packages
- Used Git throughout the process for version control; tested features before implementing

(Passport-Photo-Validator) Github
- **Facial Recognition application using React.js for frontend**
- **POSTs data from AWS API Gateway using lambda function**

  Obtains AWS Rekognition data for facial recognition
- **Applied Git throughout the process for version control and tested features**

(Boat-MERN) Github
- Group project that used React/React Styled Components/React-Router to create front-end layout
- Built the app with full CRUD functionality using Javascript on Node.js and Express frameworks; data stored using MongoDB database through Mongoose Applied
- Git throughout the process for version control and tested features

(Hack-Week-Libraries) Github
- Collaborative project with one other and had a week to try out new technologies and build something and chose Angular
- Used CSS/HTML/TYPESCRIPT to display content on page
- Created Angular Library consisting of e-commerce layouts for watches and shoes
- Applied Git throughout the process for version control and tested features.

EXPERIENCE

January 2021 - February 2021
Remote |

- A rigorous 3 month bootcamp program that taught me popular universal languages and frameworks. I would implement this technical information they taught me by doing daily labs and weekly projects all posted on my Github.