Professional Summary

Versatile Software Engineer with expertise in Python, Django, and React, complemented by strong skills in AWS and data engineering. Proven track record of successfully transforming applications into scalable micro-services architectures. Passionate about leveraging technology to solve complex challenges and dedicated to continuous learning in software engineering.

Experience

SOFTWARE ENGINEER, REVEL SYSTEMS; ATLANTA, GA 2021-PRESENT

- Revitalized multiple applications by transitioning from monolithic to micro-services architecture using AWS.
- Utilize AWS cloud services along with Terraform to establish reliable and scalable micro-services.

FRONTEND ENGINEER, ROOMS TO GO; ATLANTA, GA - 2020-2021

- Led the strategic planning of website development, transforming mockups into a functional web presence through the use of React, Gatsby, and Styled Components.
- Implemented Agile and Scrum development methodologies across interface projects, resulting in streamlined development processes and reduced timelines.

SOFTWARE ENGINEER, COGNIZANT; JOHNS CREEK, GA — 2019-2020

- Developed mobile applications using React.js, Webpack, Java, Android Studio, and SASS.
- Collaborated closely with team members on troubleshooting and debugging, fostering efficiency and cohesion.

PROJECT MANAGER, LAMBDA SCHOOL; SILICON VALLEY, CA - 2018-2019

- Applied agile development methodologies to review and enhance curriculum, ensuring a dynamic and responsive learning environment.
- Instructed students in JavaScript, Node.js, and MongoDB, promoting iterative and adaptable development practices.

Education

Columbia Southern University, Orange Beach, AL — BA in Business Administration, 2014

Skills

Javascript, React.js, Unit Tests, CICD Integration, AWS, Terraform, Python, Django, Git, Go, Docker, Postgres

Certifications

- AWS Certified Cloud Practitioner
- AWS Certified Developer
- HashiCorp Certified: Terraform Associate (002)