

Jeremy Scott Boggs

Lagrange, GA 30240 | jeremyboggs776@gmail.com | 706-416-5328

EDUCATION

Bloom Tech

San Francisco, CA
2018-2019

LaGrange HS

LaGrange, GA
2008-2012

Skills & Summary

Summary

I graduated from Bloom Tech, obtaining a badge in Computer Software Engineering. I am a very detailed and proficient engineer, who keeps up to date on the latest technologies at hand to adapt and plan for the future. I have engineering experience of all levels (front end, back end, and deployment) working in a professional environment and have developed expertise in the use of services and frameworks such as AWS, Javascript, and ReactJS. A quick rundown of my skill set goes as follows; NodeJS, JavaScript, Python, C/C++, ReactJS, HTML/CSS, Git, AWS, SQL, MongoDB, and Jest.

Skills

Industry Skills	Industry Tools	Other Skills
AWS (Amazon Web Services), Git, Github, Netlify, Linux, CLI (Command Line Interface), CD/CI (Continuous Deployment / Continuous Integration)	JavaScript, ReactJS, Redux, HTML, CSS, Python, C, C++, MongoDB, PostgreSQL, SQLite, Jest, Electron	Detailed Oriented, Focused Learner, Project Oriented, Initiative, Teamwork, Creative Problem-Solver, Collaborative, Ability To Multitask, Professional Behavior

LINKS

Linkedin

[jeremy-boggs](#)

Github

[Nicocchi](#)

Portfolio

[jeremy-boggs](#)

Work Experience

Online Loans | Full Stack Developer | Sep 2019 – May 2020

- Performed tasks related to designing and developing the client and server
- Deployed on AWS using EC2 instances and load balancing with Elastic Beanstalk
- Documented daily notes of activities performed to present to the CEO
- Wrote reusable tests and documentation to ensure quality control and identify bugs

LANGUAGES

English

Highlighted Projects

[Muse](#) | Full Stack Developer | May 2020 – Dec 2020

- An application similar to Spotify that you can run and host yourself
- Created multiple components with React to render and play music from the backend api
- Used MongoDB to manage and store music tracks
- Deployed the server to Heroku for live use with the front end application

[Portfolio](#) | Full Stack Developer | 2019 – Present

- Used React as the frontend
- Uses Contentful API to manage in real time the projects displayed
- Uses SCSS for styling

