Personal Info

Email

bridgette.beckford@gmail.com

Dhone

(404) 725-8493

Address

2035 Glenn Falls Grovetown, GA 30813

GitHub

https://github.com/bbeckford305

LinkedIn

https://www.linkedin.com/in/bridgettebeckford/

Website

https://www.bridgettebeckford.dev/

Skills



Education

2021-03 - 2021-05

General Assembly, Remote

Computer Software Engineering

Completed 4 projects over the course of +500 hours full time/12-weeks immersive program.

Bridgette Beckford

FULL-STACK SOFTWARE DEVELOPER



Employment History

2021-03

Software Engineer Immersive

- 2021-06

General Assembly, Remote

- Designed and built web-based applications using JavaScript and Python.
- Created the front-end for 4 projects and the back-end for 3 of the projects.
- Followed best practices when using Cloud Foundry platforms like GitHub

2020-10 - present

Telecommunications Engineer

GTA (Global Technology Associates), Reston

- Router Programming and Add
- Nokia Airscale & Ericsson Baseband 6630, 6648 Add
- LTE/UMTS/GSM SRAN & L2500 Add
- 5G N600 & N2500 Add
- FSMF SRAN Sharing

2019-07 - 2020-05

Project Manager

GTA (Global Technology Associates), Reston

- Completed project reviews that summarized the scope, budget, and timeline
- Supervised the team's weekly progress to ensure projects were on schedule and within budget
- · Presented weekly progress updates to upper management
- Monitored the day-to-day project team activities to ensure adherence to process standards
- Forecasted expected project needs to avoid delays and unnecessary stress on team members.

Projects

Lyrics Dating

Full Stack Developer

- User authentication that allows user to sign-up, sign-in, change password and sign-out of their account for thei dating profile.
- Front-End built using React, and CSS
- Back-End built using Express, Mongoose, and MongoDB.

Reactor

Full Stack Developer

- User authentication that allows user to sign-up, sign-in, change password and sign-out of their account for their social media account.
- Front-End built using React, and CSS
- Back-End built using Express, Mongoose, and MongoDB.
- Team based project.

Virtual Closet

Full Stack Developer

- User authentication that allows user to sign-up, sign-in, change password and sign-out of their account for their virtual closet.
- Front-End built using JavaScript, HTML, CSS and Bootstrap.
- Back-End built using Express, Mongoose, and MongoDB.

Tic-Tac-Toe

Front-End Development

- User authentication that allows user to sign-up, sign-in, change password and sign-out of their account for the game.
- Front-End built using JavaScript, HTML, CSS and Bootstrap.