

Nassir Jones

Software Engineer

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[LinkedIn](#) | [Github](#) | [Portfolio](#)

SUMMARY

Deeply detail-oriented, imaginative, resourceful Software Engineer who welcomes a challenge to push my own boundaries. Skilled in Python, React, Node, and Express. Pursuing a collaborative team that welcomes expression and are looking to create the next generation of web applications.

SKILLS

Key Skills: React / Express / Node.js / PostgreSQL

Languages: JavaScript / Python / HTML / CSS – flexbox, grid, etc.

Frameworks/Technologies: Git / jQuery / Enzyme / NPM / Bootstrap / RESTful APIs / Flask

Additional skills: Unit testing / Algorithms / Data Structures

PROJECTS

[Crudhub](#)

January 2020

- Built a web app which connects users with recipes and nearby restaurants based on their choice of dish
- Created so that users can choose between a restaurant or a recipe for their craving
- Designed to get the user's relative location to return relevant information
- Built using JavaScript / jQuery / CSS / HTML

[Showtunes](#)

May 2020

- Built a web app to help users discover new music in genres of their preference
- Created to reach the widest array of music through randomization of API results
- Users make a playlist by specifying the length of time and genre they prefer and the app selects songs to meet their needs
- Built using React / PostgreSQL / Node / Express / jQuery / CSS / HTML

[QuizBow!](#)

June 2020

- Built a web app that allows users to create quizzes on any topic that are up to 20 questions long
 - Designed so that users are able to categorize their quiz so others can browse by topic
 - Created an API for users to access the public quizzes and separate them by the category they're listed under.
 - Built using React / PostgreSQL / Node / Express / jQuery / CSS / HTML
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EDUCATION

Thinkful

2019 - 2020

Full Stack Flex

Nassau Community College

2017 - 2019

Associates in Computer Science

Springboard

Currently Attending

Software Engineering Track