

Kevin Tucker

(303) 319-8869 | Warner Robins, GA

Kevin.Tucker19@gmail.com

<https://linkedin.com/in/ktuck18> | <https://github.com/k5tuck> | <https://k5tuck.com>

As a former System Administrator turned Software Developer using JavaScript, Python, Node.js, React/Redux, Express, and SQL; I am looking for opportunities to impact thought process, increase efficiency, and contribute to the overall growth of a company. Likewise, I would also like to grow and develop in an agile and forward-thinking environment.

SKILLS

Python, JavaScript, Express.js, Node.js, PostgreSQL, AWS, HTML/CSS, React, Flask, Golang

EDUCATION

DIGITALCRAFTS

Immersive Coding Bootcamp

Atlanta, GA

October 2020 – Present

LIBERTY UNVIERSITY

Associates of Arts in Interdisciplinary Studies

Lynchburg, VA

January 2016 – June 2017

PROJECTS

Money Generator

In-Progress

Stock Market Predictor | Visit Website | [Github](#)

Skills & Tools Used: Python, Flask, HTML, CSS

- A website that provides a predictive analysis of possible future stock prices
- Used algorithmic trading and python data science libraries (NumPy, Pandas, Matplotlib)
- Primary Developer and Architect

RedClover

January 2021

Banking Infrastructure | Visit Website | [Github](#)

Skills & Tools Used: HTML/CSS, JavaScript, Node.js, Express, PostgreSQL

- Monolithic backend banking infrastructure set to resemble every core banking system with an attempt to introduce modularity
- Also used JavaScript technologies such as: Sequelize.js, Bcrypt.js, and Sessions libraries
- Project Lead and Lead Backend Engineer

Tiki Hut

November 2020

Front-End Project | [Visit Website](#) | [Github](#)

Skills & Tools Used: JavaScript, HTML, CSS

- Website to implement and solidify web-design and DOM manipulation skills
- AWS was used for CI/CD and to deploy the site
- Front-end Developer and DevOps Manager

Bank Heist

October 2020

Python Game | [Github](#)

Skills & Tools Used: Python

- Text based game inspired from password cracking and cryptographic encryption methods
- Used Python and object-oriented programming to create game where players deciphered passwords
- Primary Developer and Architect

EXPERIENCE

IT Technician

Warner Robins, GA

TekSynap

July 2019 – March 2020

- Managed and maintained “secure” network, devices, and protocols for the entire company
- Installed and removed software from machines using SCCM and other various remoting programs

IT Administrator

Westminster, CO

DigitalGlobe

June 2017 – December 2017

- Saved the company \$200,000 by locating and disposing of unused hardware and software
- Configured user accounts and provisioned/de-provisioned rights and privileges using Active Directory