

PROFILE

I have always been fascinated with computers and the internet growing up. I discovered a passion for programming while I was recovering from a knee injury sustained during my time in the United States Marine Corp. I found myself drawn into software development more and more as I studied Python and watched MIT OpenCourseWare lectures on computer science. I also spent over a year at Kennesaw State University pursuing a computer science degree before realizing that the traditional college route would not give me the practical skills that I felt would be vital to my success. Nashville Software School has a proven track record of producing developers with the skills to hit the ground running.

ACADEMIC BACKGROUND

NASHVILLE SOFTWARE SCHOOL

Full-Time, Software Development Bootcamp

KENNESAW STATE UNIVERSITY

Computer Science 2016-2017

PROJECTS

Level Up

I designed Level Up as not only a workout organizer, but also a data visualization tool. For anyone that wants to take more of a scientific approach to working out, a user can record their workout data and see a graph of their results in various formats over one to six months. It was designed as a mobile web application so users can easily record data using their phone. This is a front-end application built in **React** and uses **JSON Server** for data storage.
github.com/chase-fite/level-up

SupplyMate

Based off of a previous job in logistics, working for a small quarry drilling company. I wanted to create an inventory and supply request web application to simplify and streamline their logistics process. SupplyMate allows logistics and remote employees to easily coordinate supply deliveries. This is a full stack web application built using **SQLite**, **Python**, **Django REST**, **JavaScript**, and **React**.
github.com/chase-fite/supplymate-client
github.com/chase-fite/supplymate-api

CONTACT

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CHASE FITE

FULL STACK SOFTWARE DEVELOPER

WORK EXPERIENCE

NASHVILLE SOFTWARE SCHOOL

Teaching Assistant | April 2020 to present

- Currently assisting with a remote, 3 month, **Python / Django** back-end class
- Participating in guided discussions and leading class lectures when needed
- Guiding students towards code solutions
- Testing technology prior to projects or demonstrations

Full Stack Software Developer | Sep. 2019 to April 2020

Intensive full-time 6 month software development bootcamp focused on cultivating full-stack developers who are able to work effectively and independently in a collaborative environment.

- **GitHub** for version control and to enable group collaboration; project management tracking with **Github Projects**
- Object Oriented Programming with DRY, modular, commented, and readable code
- Project planning using wireframes and entity relationship diagrams
- Built dynamic, single page web applications with **React**, **JavaScript** and **HTML**
- Backend development of **Django REST API**
- Queried **JSON Server** and used **SQL** and **Django ORM** to query a **SQLite** database
- Styling **CSS** frameworks - **Bootstrap** and **Tachyons**
- Developed a full-stack application with **Django REST API**, a **SQLite** database, and **React** front-end

QUARRY SERVICES

Logistics Specialist | Sep. 2018 to June 2019

- Focused on warehouse organization to improve supply chain efficiency and save money through cataloging excess drill parts
- Coordinated with drillers, mechanics, and managers for deliveries, maintenance, and driller assistance to meet company goals and deadlines
- Consistently assembled accurate supply requests and delivered to quarries across the Southeast U.S. in a timely manner

UNITED STATES MARINE CORPS

Tank Crew | Aug. 2011 to May 2016

- Contributed to overall military operational readiness during high operational tempo environment through successful completion of two separate six-week integrated (multi-service) training exercises
- Generated and maintained status of trouble tickets for contracted mechanics and supervised contractor work to ensure proper maintenance of tanks
- Non-commissioned officer in charge of ensuring junior tank crew were proficient in all operating and emergency procedures