

About Me:

Background: Graduate 2020 BS in Computer Science, Concentration in Computer Software and Systems

Programming Knowledge:

Fundamental of Game Design (HTML, C#, JavaScript)

Software Engineering (Java)

Big Data Programming (Python, PySpark)

System Level Programming (C, Shell Scripting)

Other Known Languages (C++, SQL, R)

Software Development (see GitHub: <https://github.com/dbunker1>) :

Traffic-Algorithm (Fall 2017 Hackathon)

Bigdata Midterm (Big Data Programming Course)

Savvy Independent (Spring 2019 Hackathon)

My Charitable (Fall 2019 Hackathon)

Food Oasis App (Organization, Software Engineering Course)

Interests: Data analysis, Machine Learning, Development

Project Idea:

Branching off of the interactive recipe pages topic, I will create a website that will offer a new random recipe for each continent, each day. The interactivity will take place with a option to change servings for a recipe and the ability to generate a random recipe based on user preferences. I would use the database to store recipes and user data.

**Note: Here : <https://dbunker1.github.io/> is a link to my GitHub.io page where I added the same stuff. I do not know why the fonts get smaller as it goes along hence, I am taking this course. I am also working on getting access to the codd server so I can add my page on there as well **