Matthew Bunker

Summary

Dedicated software engineer seeking a summer or fall 2021 internship in all aspects of the development process. Looking to enhance technical and professional skills in a collaborative environment, while displaying my leadership and critical thinking skills on a unique project.

Education

Computer Science

Texas A&M University, College Station, Texas

May, 2022

Business Minor

GPA: 3.58

Classification: Senior (115 Hour)

Honors:

- Lauren '02 and Christopher Zugaro '02 Scholarship
- Distinguished Student Award

Experience

Engineering Peer Teacher

August 2019 - December 2020

Instructed engineering students in introductory software engineering topics through python. As well as installing
important teaching skills such as analyzing code quickly and adapting positive, but applicable feedback in a
straightforward manner.

Web Developer

Develop and maintain websites for the Carter-Sowell research lab.

Aggie Web Developers

Full stack web developer club where I got to help build a full stack web application for a A&M student org.

Personal Projects (You can view all my projects by viewing my Github)

<u>Texas A&M Hockey Club Statistics Tracker</u> (Ruby on Rails, Postgresql, Bootstrap, Heroku)

 Allows team to track games and player stats so that they can better analyze their performance to help them play better on the ice.

Strimi (HTML5, CSS3, Javascript, Bootstrap, Firebase, API's)

A website that creates a social media platform for streaming content (i.e. music, movies, tv shows) to centralize
where friends can converse on what they watch and listen to.

Personal Portfolio (Currently working on) (React, Styled-Components, Firebase)

 A personal website where you can view my talents as a front-end developer and see my more expansive and visual resume about me.

Skills

Languages: Python, C++, Java, Ruby on Rails, JavaScript, HTML5, CSS3

Technologies: React, GitHub, Figma, Firebase, PostgreSQL, Bootstrap