

Matthew Bunker

411 Kate Lane
College Station, Texas 77845
[GitHub: MatthewBunker](#)

(832)-482-8321
matthewscottbunker@gmail.com
[Linkedin Link](#)

OBJECTIVE

Seeking a summer 2021 internship in computer science, in particular front-end development or back end data analytics.

EDUCATION

Texas A&M University, College Station, Texas August 2018 - May 2022
Bachelor of Computer Science, Minor in Business
Cumulative GPA: 3.54, Major GPA: 3.36
Classification: Junior (83 hours)

HONORS

Lauren '02 and Christopher Zugaro '02 Scholarship August 2018 - May 2020
• Academic Scholarship in the Computer Science department

PERSONAL PROJECTS

Covid-19 Tracker June 2020 - July 2020
• Tracks Covid-19 cases, recoveries, and deaths for every country on a simple web page that includes a map, graph, chart, and stats. It was created by using JavaScript React, and the Material-UI package for the front-end interface.

Blackjack Game May 2020 - July 2020
• A player vs. computer blackjack game that offers a simple interface for card images, sounds, a table to keep track of wins/losses/draws and a gambling component. I used this program to help me learn HTML, CSS, and Javascript.

Personal Webpage August 2020 - Present

RELEVANT EXPERIENCE

Engineering Teaching Assistant August 2019 - December 2019
• Instructed engineering students in introductory software engineering implementations through python.
• Installed important teaching skills such as analyzing code quickly and adapting positive, but applicable feedback in a straightforward manner.

TAMU Hackathon January 2020
• Created an innovative and user friendly webpage that offers nearest eating and lodging places for people who have landed in a new city.
• Used javascript react, CSS and API's such as Google places and pyflight.

TAMU Datathon October 2019
• Learned about the data science field through interactive seminars.

TECHNICAL SKILLS

Efficient: Python • JavaScript • CSS • HTML • C++ • Java • Material-UI • React

ACTIVITIES

Big Event (March 2019), Dozen Ultimate Club Team (2018 - Present), FLASH (2018 - 2019)