

# Cameron Michael Stark

600 South Clyde Morris Blvd. Daytona Beach, FL

## Education

Bachelors of Science in Software  
Engineering 2019  
Embry-Riddle Aeronautical  
University

## Websites

Portfolio  
Starkc1.github.io

LinkedIn  
goo.gl/riuiTK

Github  
goo.gl/wNQbu4

## Software

Microsoft Visual Studio  
Microsoft Visual Studio Code  
Microsoft Xamarin Studio  
MatLab  
Adobe Photoshop  
Catia  
Eclipse

## Languages

Python  
HTML  
XAML  
C#  
AngularJS  
Ruby  
C++  
Bootstrap  
CSS  
Xamarin  
Java

## Contact Information

813-403-7424  
cstark@outlook.com

## Work Experience

### *Software Logistics, LLC*

December 2016 – March 2017

Worked as a web designer and developer for the NuvIoT website, where I made use of AngularJS to pull data from a server, parse the data and display the data in a formatted bootstrapped website, making a modern website that works on multiple platforms

Worked with ASP.NET, HTML, CSS, Bootstrap, AngularJS, and JSON

### *Fusion Advertising, Inc.*

June 2016 – November 2016

Worked as a Lead Application Developer on The Frugal You coupon application for the Syracuse, New York area. The application makes use of Xamarin to distribute and build the app for both iOS and Android, as well as the database connection services to Microsoft Azure.

Worked with C#, Xamarin.Forms, SQL, and XAML

### *Tier-Zero / StarkNetwork, LLC*

June 2011 - Current

Worked as Web and Mobile application developer on personal and client driven products. Worked with clients to build websites that allow for tickets to be purchased and for their members to keep up to date on events. Developed applications for the Windows, iOS, and Android Stores.

Worked with C#, Xamarin.Forms, XAML, HTML, CSS, and Bootstrap

## Project Experience

### *Riddle Air*

RiddleAir.github.io

Project for a Business Class, where the class was tasked with creating a start-up airline, competing with the likes of Emirates, Delta, and other premier airlines. I was tasked with creating the website from the ground up, making use of modern design components to represent the level our company is operating at. Learned how to work with a large group of people to get all of the required information on the website.

### *Flight Risk Assessment Simulation*

Demonstration Upon Request

Project for a Computer Science class, built from the ground with Java, JavaFx, and CSS using eclipse as the IDE, to create a simulation that is planned or designed to be used by pilots during the pre-flight planning. The simulation takes in flight parameters and outputs the flight risk.

### *Basic Math Solver*

Android, iOS, and Windows 10

Individual project where I learned the application development process for the various platforms and the respected platform stores. The application can solve basic area, volume and trig problems, with future problems being added in the future.