

Justin Rodriguez

713.899.8867
rodriguezjustin657@gmail.com
justrodr.github.io

Experience

Verizon Media Yahoo Fantasy Sports - iOS Intern

Summer 2019, Sunnyvale CA

- Developed several screens and flows for new Yahoo Fantasy Sports game, Best Ball, using Swift and Objective-C
- Did maintenance work for existing Yahoo Fantasy Sports app using Swift and Objective-C

Paysafe Group - Software Engineering Intern

Summer 2018, Sofia Bulgaria

- Optimized team productivity analysis by writing a RESTful API that automates team report writing and database updating
- Implemented API in a Spring Boot web application, allowing team managers to more accurately and efficiently delegate tasks

One Inc (After School App) - Design Intern

Summer 2017, San Francisco CA

- Achieved over 500k matches in 3 months by designing a new feature in the After School App, that helps connect students
- Helped ideate and prototype new product for One Inc, targeted towards older students

Okapi Rental Property Management

Spring 2019 – Present

- Led frontend development and product design on an Agile team to develop a Rails web application that helps landlords monitor and automate the replacement of their properties' air conditioning filters
- Currently working to bring the product to market, and refactor code

iOS Tic Tac Toe Game

Fall 2017 – Present

- Developed and Published a two-player Tic Tac Toe Game on the Apple App store in an effort to spark more in-person interaction, using Swift
- Currently have a five-star rating, and working on new features to reduce the number of games resulting in a tie

Braeswood Brand

Fall 2017 – Present

- An entrepreneurial endeavor aiming to provide enhanced user experiences to under-served and out-dated online markets
- Currently growing the Standard Drum Company, a brand selling a small selection of products for hobbyist drummers

2nd Place Winner Aggies Invent

Spring 2017

- Won 2nd place in Aggies Invent Construction Management by developing a concrete formula that uses recycled plastic resulting in efficiency for the environment and the construction company
- Led research of business advantages, development of brand, and creation of presentation elements (video, slide show, graphics)

Education

Texas A&M University

Fall 2016 – Spring 2020, College Station

Major in Computer Science

Minor in Art, New Media

GPA: 3.38

Major GPA: 3.58

Skills

Languages

C++, Swift, Spanish, HTML, CSS, C, Javascript, Java, Objective C, Ruby, Python, Haskell

Tools

Maven, Spring Boot, Unix, Linux, Powershell, IntelliJ, Visual Studio, Notepad++, AngularJS, Atlassian API, Ruby on Rails, Github, VS code, Cloud 9, Heroku, XCode

Design

Adobe After Effects, InDesign, Illustrator, Photoshop, Premiere, Human Computer Interaction Design, Data Gathering

Collaboration

Agile, Scrum, Initiative, Problem Solving, Pair Programming, Networking, Leadership, Collaboration, Work Ethic

Awards

Dean's List Spring 2019, Dean's List Spring 2018, 2nd Place Aggies Invent, High School Student Body President, Team Texas Weizmann Institute of Technology International Physics Tournament

Extracurricular

Interests

Drums, Videography, Modern Art, Soccer, Running, Entrepreneurship

Organizations

MSC Aggie Leaders of Tomorrow
Collegiate Entrepreneurs Organization
MSC Townhall