Ruben Uribe

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Summary

Self-motivated and passionate Computer Scientist with a love for problem solving, and idea development. Seeking the ability to work on things that empower people with information, freedom, and options to make informed decisions and be happy.

Education & Training

Bachelor of Science: Computer Science   **2021 GPA:3.8**
Texas A&M University College of Engineering   College Station, TX

Relevant Course Work *Curenty enrolled*

		Planed Course Work (Spring 2020)	
Program Design Concepts	Data Structures and Algorithms*	Intro to Computer System	Design & Analysis fo Algorithms
Descrete Structures of Computing	Computer Organization*	Programing Languages	Artificial Intelegence

Skills

(*Coding*) C++, Python, JavaScript, HTML, and CSS.

(*Technologies*) Bootstrap, NodeJS, Express, WebPack, WebRTC, GatsbyJS, SocketIO, React.

(*3D Design*) Blender 3D, AutoCAD, and Inventor, Blend4Web.

(*Other*) Fluent in Spanish

(*Graphic Design*) Adobe Illustrator, Photoshop, and InkScape.

(*Teamwork*) Git, Scrum development.

Work Experience

Premier Engineering & Land Surveying   **06/2018 to 08/2018**
Civil Engineering Intern   **Laredo, Texas**

Utilized software programs to prepare drawings and maps of properties.
Helped make changes around the office to *increase survey pipeline efficiency*.

Personal Projects

Plunder Patrol   **05/2019 to 7/2019**
Full stack developer   **(https://plunderpatroll.herokuapp.com/)**

Plunder Patrol is a progressive web app I developed for cross device webcam linking.
Developed a website with *Node*, *Express*, and *EJS.*
Built *backend infrastructure* in *Node* using *socketIO* and *WebRTC* to facilitate real time *video broadcasting*.

Best Fit (*Aggies Invent Winner*)   **11/2018 to 5/2019**
Animator & Developer   **(http://www.bestfitofficial.com/) College Station, Texas**

Used *Blender* to create *3D models* of different body types.
Built website using *HTML*, *CSS*, and *JS.*
wrote code to edit the proportion of female bodies procedurally.

Chrome Calories   **10/2018 to 05/2019**
UI/UX Developer   **College Station, Texas**

Designed, and *implemented* the *User Interface* for a Google Chrome Extension.
Worked in a *scrum team* and *co-led* the design team.

Dev Link (*Howdy Hack Winner*)   **9/2019 to Present**
Project Manager   **(https://devpost.com/software/devlink-m41uge) College Station, Texas**

Used *scrum* techniques to coordinate a team of 7 people to develop a local developer social platform.
Project is in progress.

Close Cash (*Hack Rice Winner*)   **9/2019**
Full Stack Developer   **(https://devpost.com/software/closecash) Houston, Texas**

Created a rest API using *MongoDB*, *Node JS*, and *Capital One's Nessie API*.
Used *React* to create a sleek user interface.