

Seth Kujawa

Computer Science 2021 – University of Maryland College Park
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Motivated to learn and advance a company's goals through the latest software development practices

Experience

Summer Intern - Business Consultant

Social Entrepreneur Corps
May 2018 - Jul 2018
Cuenca, Ecuador

Social Entrepreneur Corps (SEC) partnering with the University of Maryland creates summer entrepreneurship internships immersing students in the communities to help solve real world business problems providing a positive impact for small communities that lack the resources/information. I worked with community leaders and communicating completely through Spanish, I was able to provide business strategies in San Vicente de Caney, Cuenca, and Saraguro. My projects included:

- Tourism Presence: developed recommendations and a guide to build a website to create an online presence for the town's community tourism initiative
- Market Expansion: consulted with multiple local businesses and organizations to create strategies to increase market presence in the region and the United States to sell locally produced items
- Best Practices: researched and advised the Social Entrepreneur Corps on best practices to implement multiple future projects

Summer Intern - Production and Office Support

Tribe Pictures
Jul 2017 - Aug 2017
Greater New York City Area

Tribe is a video production company that creates institutional and corporate films that resonate and connect with people of shared interests and purpose – modern day tribes. Clients include KPMG, CIT, and Washington University. My role provided pre and post production support to the Tribe team. Specific tasks included:

- Edited and updated Tribe website with new content
- Maintained client database, received/made client calls, and general office support

Education

University of Maryland College Park

Computer Science and Honors : 2017 - 2021

- Entrepreneurship and Innovation Honors College
- Alpha Kappa Psi Professional Business Fraternity
- Participant in Major League Hacking and Bitcamp Hackathons
- Currently taking Junior level classes in *Algorithms* and *Organization of Programming Languages*

Skills & Independent Projects

Algorithm Applications - Java

Web Design - HTML, CSS, and JavaScript

Neural Networks - Python

IOS Development - Swift

Written Communication - English & Spanish

View projects at: <https://sethkujawa.com>