RITHWIK SWARNKAR

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in rithwik-swarnkar

Education

University of Washington B.S. Pre-Informatics 2023

Skills

MS Excel
Market Research
Statistical Analysis
HTML
CSS
Social and Crosscultural Skills
Critical Thinking
Creativity and
Innovation

Summary

Willing to explore and try out new things, and looking to learn and gain experience in a collaborative environment!

Employment

KPMG

Data Analytics Intern

Apr. 2020 - Current

• Working on Data Quality, Insights and Visualizations.

GoPronto.io

Santa Clara, CA

Market Analyst Intern

Jun. 2019 - Aug. 2019

- · Interned for a CRM-based startup
- Generated market research and competitive analysis
- Also tested UI/UX design on their website

Paladin Drones

San Jose, CA

Data Analyst Intern

Jun. 2018 - Aug. 2018

- Interned at a YCombinator-backed drone startup
- Worked with the San Jose Fire Department to provide aerial footage of residential and wildlife fires
- Used brand-new drone technology to help SJFD respond efficiently to emergencies, enabling the company to raise \$1.2 million in seed investment

Baysic Clothing Company

San Jose, CA

Mar. 2017

Chief Marketing Officer

Aug. 2017 - Jun. 2018

- Facilitated company's growth in sales
- Implemented several successful marketing strategies
- Made decision to launch Baysic's first collection of products
- Made profit within the first season due to successful marketing campaign

Awards

 $\label{eq:decomposition} \mbox{DECA - Marketing and Management Services} \cdot \mbox{State Finalist}$

Placed in top 5% in California

CollegeBoard · AP Scholar Jul. 2019

Placed in top 5% nationally for exemplary college-level achievement in Statistics, Biology, and Calculus

Activities

Leukemia & Lymphoma Society · Campaign Manager Feb. 2018
Spearheaded a fundraising campaign and raised over \$5000 for blood cancer patients.

Volunteering

Calabazas Public Library · Drone Tech Lead San Jose, CA

Aug. 2018 - Oct. 2018

- Taught drone classes at my local library utilizing my previous knowledge from my internship over the summer
- Educated young children with hands-on activities about how a drone functions