# Ward Rushton

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# EXPERIENCE

# 2020-Present

#### CREDERA, AN OMNICOM AGENCY

Dallas, TX

## Consultant, Management Consulting

Planned and implemented marketing technology (MarTech) and innovation solutions to accurately inform decision making, increase return on technology spend, and support high-level corporate strategy *MarTech* 

- Developed forward-looking data enrichment strategy for leading \$6.8B+ annual revenue streaming service
  - o Authored customer data collection strategy whitepaper that outlined specific initiatives to prevent a projected >50% loss in advertising revenue after cookie deprecation
  - O Designed standardized data vendor analysis framework to reduce ad-hoc vendor analysis, eliminating the costly process of testing solutions that do not add value to tech stack
- Designed architecture and led customer data platform implementation for a 150MM+ annual revenue clothing retailer to centralize all marketing decisioning and create a single customer view
- Authored MarTech series which held the Credera website featured view position for the plurality of 2021 *Innovation*
- As content coordinator, prioritized, assigned, and scheduled content creation for Credera Innovation sub-brand
- Authored 'Disruptive Innovation' series with partner team to help create a new service offering for clients

#### 2020-2022

# PARTIKEL NANO, A NANOTECHNOLOGY STARTUP

Dallas, TX

# Director of Research and Development

- Proposed viable solution of existing products that allows for nearly 50% reduction of active ingredient cost per unit while meeting or exceeding customer product specifications
- Coordinated testing and unified knowledge management across nanotechnology development research teams in both Canada and Germany in nanotechnology surface coatings research
- Identified potential market sectors and marketing channels for product release

#### 2020

#### **DALLAS BIKE WORKS**

Dallas, TX

## Assistant Service Dept. Manager

- Identified workflow bottlenecks and created flexible workstations so that repairs during high-volume days could be triaged to significantly decrease customer wait time and churn for high-margin repairs
- Maintained 100% positive online ratings across both Yelp and Google Reviews as a service tech

# 2018-2019

# VANDERBILT HIGH-THROUGHPUT SCREENING, A MEDICAL RESEARCH FACILITY Automation Intern, Vanderbilt Institute of Chemical Biology

Nashville, TN

- Saved more than \$150,000 repairing medical center equipment by researching generic alternative parts and maintenance techniques
- Automated robotic equipment to allow for 24 hours per day utilization, tripling potential billable user hours

# **EDUCATION**

# VANDERBILT UNIVERSITY

Nashville, TN

BE in Chemical Engineering with minors in Nanotechnology and Chemistry

- Led multidisciplinary team twice for the annual TOM hackathon. Assessed needs, created novel solutions, prototyped, and implemented a final product to enable differently-abled children to perform daily actions
- Treasurer for semiannual Original Cast musical theater show. Budgeted, managed, and disbursed more than \$30,000 annually for three years in concert with university administration and student organizations

## PERSONAL

- Technical Skills: Python 3, Anaconda, Tealium CDP, MarTech Analytics, Salesforce CDP
- Activities: Bikepacking, rock climbing, guitar
- Interests: Classic car restoration, woodworking, Texas wildlife conservation, musical theater