Millun Atluri

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Professional Experience _____

First Performance Atlanta, GA

PRODUCT MANAGER

April 2018 - Present

- Created and implemented Company wide product strategy initiatives alongside senior management team, including CEO, CTO and Head of Product
- Led development of Card on File product from idea to implementation, managing a team of developers and designers while collaborating with marketing and sales teams to effectively sell the product
- Managed strategy and evolution of the Merchant Data Cleansing product umbrella, establishing a platform for the Company to build future products
- Furthered relationships with world's largest credit card brands and issuers, resulting in multiple pilot implementations and commercial roll-outs of Card on File and Merchant Data Cleansing
- Developed Company's Chatbot offering, providing a platform for cardholders to access card controls and additional solutions through their preferred messaging system
- Actively refined product management and development best practices, resulting in increased Company success in product delivery and improved reception among clients

Kenzie Lane Innovation — Remedy

Atlanta, GA

PRODUCT MANAGEMENT INTERN

May 2017 - December 2017

- · Selected as Company's first product management intern, collaborating with product team on multiple high-impact projects
- Created Remedy Score, a key metric to help clients identify urgent customer issues to address, decreasing response time by up to 31%
- Developed predictive natural language processing and machine learning models to efficiently analyze client data, resulting in a ~66% reduction in data processing time
- · Architected data pipeline, streamlining data gathering, storage, processing and visualization for product team members
- · Worked closely with clients, including the Atlanta Braves, to understand needs and gather feedback to enhance Company's product offering

Anvaya Solutions

Sacramento, CA

SECURITY ANALYST INTERN

May 2015 – August 2015

• Conducted system penetration tests; network and infrastructure security assessments to improve clients' security

Ford Research and Innovation Center

Palo Alto, CA

RESEARCH AND DEVELOPMENT INTERN

May 2014 – August 2014

• Developed and patented innovative applications of Ford's OpenXC platform for commercial and research purposes

Education _

Georgia Institute of Technology

Atlanta, GA

BACHELOR OF SCIENCE IN COMPUTER SCIENCE

December 2017

- Concentrations: Artificial Intelligence, Embedded Systems
- Involvements: Rabmlin' Reck Club, Student Alumni Association

Projects

Traveller Maps

- Designed and built application to allow travellers and backpackers to commemorate their travels through beautiful printed maps
- Travelers can create a unique, memorable map by selecting themes, locations and specific paths or trails taken
- Stack: Flask, Google Maps API, Mapbox API, MongoDB, Shopify

Skills and Additional Information _____

Skills Product Strategy, Cross Functional Collaboration, Data Analytics, Leadership, Communication

Languages Python, Java, JavaScript, C, C++, R, SQL

Tools AWS, Git, NLTK, Pandas, Maven, Jupyter, D3.js, Nmap, Metasploit

Volunteer GT Young Alumni Council, Sopo Bicycle Cooperative

Hobbies Skiing, Climbing, Bicycling, Soccer, Baking