MAYUR SRINIVASAN

Scatterbrained, and Analytically Focused

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% www.linkedin.com/in/mayursrinivasan

• Austin, TX



EXPERIENCE

Senior Manager - Statistical Analyst

Charles Schwab

Marketing Analytics and Data Science for Digital Acquisition

- Utilise Cross-Channel Attribution to accurately understand the \$ impact of Digital Marketing via multiple channels
- Primary focus on Search and identifying long-tailed keywords tied to more valuable propositions
- Developed a framework to analyze product-level account opens and link to Prospect activity across Display and Search marketing channels

Assistant Manager - Marketing Analytics

HSBC North America

Marketing Analytics for Commercial Banking (CMB) Acquisition

- Led the design and implementation of the flagship marketing campaign for CMB acquisition; incremental revenues of \$11.2MM
- Developed Event Triggers, RFM-based propensity models, and 'Next Best Offers' resulting in a reduction of acquisition lifecycles by 30%

Co-Founder and Product Manager

Solutionz Web Services "1picstop" (1picstop.com)

[™] Aug 2012 - Jan 2015 Bangalore, India

Photography Social Networking and Discovery platform

- Led a team of 7 individuals formulating strategies for website design, business development, and marketing
- Developed wireframes for A/B and multivariate testing to optimise learning engagement

EDUCATION

M.S. in Business Analytics

The University of Texas at Austin

GPA 3.97 / 4.00

GPA

Inne 2015 - May 2016

B.Tech. Mechanical Engineering **Indian Institute of Technology Bombay**

3.84 / 4.00

i July 2007 - July 2011

ANALYTICS SKILLS

SAS/SQL Native R & Python **Analysis Proficient** sckit-learn

PROJECTS

Proficient

Used-Vehicle Distribution Optimization

Used-car network can benefit from greater movement and reduced costs

- Worked with data from Vast.com to build a DaaS prototype to capture and analyse demand-supply dynamic in the US market
- Brief visualisation of data : https://youtu.be/OCKVjhH7sBg

College Scorecard Analysis

Aug 2015 - Dec 2015
Austin, TX

Analyzed earnings, debt, and repayment data of US colleges to predict 'real' value of college education

 Brief visualisation of data : https://youtu.be/kNnRJ3TCtHM

NYC Accidents & Complaints Data Analysis

Prediction of location and time of accidents based on emergency complaints in NYC

 Brief visualisation of data : https://youtu.be/Ar1o4s149q0