Frank (YUFAN) LIN

University of Missouri - Columbia Trulaske College of Business 436 Cornell Hall Columbia, MO, 65211

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EDUCATION BACKGROUND

2021 (Expected)	Doctor of Philosophy candidate in Marketing University of Missouri – Columbia
2013	Master of Business Administration Concentration: Marketing Analytics University of Missouri – Columbia
2011	Bachelor of Business Administration in International Business University of Macau

Research Interests:

Substantive: Behavioral marketing strategy, Web chat sales and service, naturalistic frontline interactions, frontline employee management

Methodological:

Unstructured data analysis (text), Natural language Processing, Machine Learning, and Econometrics modeling

Research in Progress:

Lin, Frank, Detelina Marinova, Jagdip Singh "Impact of influence strategies on Commercial webchat sales closing", preparing for submission to <u>Journal of Marketing</u> in December 2019.

Conference Presentation:

"Letting Consumers Win in Webchat Sales" (with Detelina Marinova, Jagdip Singh), The thought leadership on Sales Profession Conference, 2019, Stanford University, California

"When Deals and Sales Converge in Webchat Platforms" (with Detelina Marinova, Jagdip Singh), Frontiers in Service Conference, 2018, Austin, Texas

"Letting Consumers Win in Webchat Sales" (with Detelina Marinova, Jagdip Singh), Organizational Frontlines Research Preconference Symposium, Winter AMA 2018, New Orleans

TEACHING EXPERIENCE (undergraduate)

University of Missouri

MRKTNG 4050 – Marketing Research Fall 2018 (32 students) Composite Score: 3.93/5.00 Overall Teaching Effectiveness: 3.71/5.00

University of Missouri MRKTNG 4050 – Marketing Research Spring 2019 (32 students) Composite Score: 4.2/5.00 Overall Teaching Effectiveness: 4.14/5.00

HONORS AND AWARDS

2020	Consortium Fellow, AMA Sheth Consortium at Kelley School of Business in Indiana University
2020	Discussant, 29th Annual Mittelstaedt & Gentry Doctoral Symposium at University of Nebraska - Lincoln
2019	Consortium Fellow, Marketing Strategy Consortium at Kelley School of Business in Indiana University
2018	Raymond and Susan Chen Trulaske College of Business International PhD Scholarship
2018	University of Missouri Summer Research Fellowship 2018
2014 - Current	Ponder & Trulaske Scholarships
2014 - Current	Research Assistantship
2014	Rock Star Award and Super Star Award at Sears Holdings Corporation
	(Highest honor among Marketing, Finance, Pricing and Online Departments)
2013	The Outstanding Marketing Analytics MBA Award (sole recipient)
2013	Curator's GIA Scholarship
2013	Beta Gamma Sigma Honor Society

Selected Doctoral Coursework

Seminars in Marketing

Marketing Models Marketing Strategy Seminar in Research Methods in Marketing Multivariate Analysis in Marketing Consumer Behavior Advanced Research Methods in Marketing

Methodology

Introductory Econometrics Introduction to Math Statistics Applied Statistical Models 1 Applied Econometrics model (audit) Statistical Software & Data Analysis ISBM-Metrics and Statistical Models in B2B CRM ISBM - Qualitative Research Methods Seminar in Hierarchical Linear Modeling Introduction to Data Science in Python (University of Michigan) Applied Text Mining in Python (University of Michigan) Introduction to Natural Language Processing (Computer Science)

Professor

Murali Mantrala & Srinath Gopalakrishna Detelina Marinova Lisa Scheer Shaoming Zou Peter Bloch & Ratti Ratneshwar Detelina Marinova

Professional development activities

2018	Graduate Academy
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2018 ISBM Theory building workshop

2018 ISBM Writing workshop

Industry Experience:

2016 - 2017	Modeling Manager, Targeted Interactions, Sears Holdings Corporation, IL
2015 - 2016	Sr. Analyst, Targeted Interactions, Sears Holdings Corporation, Hoffman Estates, IL
2013 - 2014	Analyst, Targeted Interactions, Sears Holdings Corporation, Hoffman Estates, IL
2012 - 2013	MBA Intern, Fraud Processing products, MasterCard Worldwide, O'Fallon, MO
2012	Entrepreneurial scholar, MU Life Science Business Incubator, Columbia, MO

Technical skills:

Python 3, Python Pandas, Python Scikit Learn, SAS, SQL (Teradata, SQL server, MS Access), Natural Language Toolkit (NLTK), ArcGIS, R, Stata, EQS, SPSS, NLogit

Certification:

Base SAS programmer certification for SAS9 (Certification # SAS1008936)

Advanced SAS programmer certification for SAS9 (Certification # SAS1008936)

Introduction to Data Science in Python from University of Michigan (Coursera certification # XXSF98CX6ESL)

Applied Text Mining in Python from University of Michigan (Coursera certification #GKGNZ2DXJJGP)