

JOHN FRANKLIN
P.O. Box 52
Durham, NH 03824
franklin@alumni.brown.edu
203-856-3512

EDUCATION

MBA with a Concentration in Operations Research	May 1991
Carnegie Mellon University Pittsburgh, PA	
MS in Psychology	May 1984
Brown University Providence, RI	
<i>Dissertation title: "The Discrimination of Visual Textures by Pigeons"</i>	
BS in Independent Studies (Animal Behavior & Communication)	May 1981
University of Massachusetts Amherst, MA	
<i>Massachusetts Honor Scholarship</i>	

ACADEMIC TEACHING & ADVISING

Lecturer	2021-present
<i>Peter T. Paul College of Business and Economics, University of New Hampshire</i>	
<ul style="list-style-type: none">• Business Statistics [ADMN 510] for undergraduates.• Data Driven Decisions [ADMN 950] for graduate students.• Quantitative Decision Making [ADMN 580] for undergraduates.	
Adjunct Lecturer	2021
<i>Marshall M. Sloane School of Business and Communication, Regis College</i>	
<ul style="list-style-type: none">• Data Analytic Methods [MT 375] for undergraduates.	
Adjunct Instructor	2021
<i>Peter T. Paul College of Business and Economics, University of New Hampshire</i>	
<ul style="list-style-type: none">• Business Statistics [ADMN 510] for undergraduates.	
Adjunct Professor	2020-2021
<i>Dolan School of Business, Fairfield University</i>	
<ul style="list-style-type: none">• Business Analytics [BUAN 2101] for undergraduates.	
Undergraduate Mentor	1990-1991
<i>School of Industrial Administration, Carnegie Mellon University</i>	
<ul style="list-style-type: none">• Tutored in Operations Research.• Advised on keystone projects.	
Teaching Assistant	1982-1984
<i>Department of Psychology, Brown University</i>	
<ul style="list-style-type: none">• Four semesters of undergraduate courses [Introductory Psychology, Statistics (twice), and Animal Learning].<ul style="list-style-type: none">○ Led laboratory and/or discussion sessions.○ Lectured once or twice per semester.	
Lecturer	1981
<i>Southwest College, University of Massachusetts</i>	
<ul style="list-style-type: none">• Developed and taught a one-credit course [Animal Rights] for undergraduates.	
Teaching Assistant	1981
<i>Department of Psychology, University of Massachusetts</i>	
<ul style="list-style-type: none">• Led laboratory sessions for an Animal Learning course.	

PUBLICATION

Blough, D. S. & Franklin, J. J. (1985). Pigeon discrimination of letters and other forms in texture displays. *Perception & Psychophysics*, **38**, 523-532.

PROFESSIONAL EXPERIENCE

Analytic Consultant

2011-present

J Advisor | Westport, CT

Created insight capabilities across many industries.

- Developed a self-serve conjoint analysis tool for CPG marketers.
- Adjusting Fast Moving Consumer Goods (FMCG) forecasts to account for COVID-19 pandemic.
- Designing a survey and conjoint analysis system.
- Calibrated and automated forecasting, driver, and price/promotion models for video gaming.
- Analyzed coffee pod category for a digital marketing agency.
- Developed a framework for shopper insight research for a beverage company.
- Revised financial obligation modeling (long-term care reserves) for an insurance company.
- Consulted in the formation and strategy of a marketing ideation tool business.
- Analyzed beverage packaging trends for plastic bottle producer.

Senior Manager, Global Insights Advanced Analytics

2016-2018

PepsiCo | Purchase, NY

Responsible for bringing advanced analytic techniques and methodologies in-house.

- Led the delivery of Demand Space analytics for Snacks engagements in Thailand and Saudi Arabia.
- Supported analytic deliveries for other categories and countries.
- Internal analytics created significant cost savings and better access to continued insights.
- Created cost-efficient marketing mix models for underserved countries and brands.
- Developed Insights2020 framework: standardized data processes and universal reporting.
- Designed a brand clustering methodology based on internet search trends.
- Provided regional advanced analytic support across various insights areas and categories.
- Trained junior staff on CPG practices, syndicated data, and modeling.

Vice President, Product Development

2013-2014

CircleLink Health | Stamford, CT

Led product development for a mobile health company specializing in automated patient engagement systems (telemedicine).

- Spearheaded product redesign for new Medicare reimbursements for Chronic Care Management.
- Developed specifications and website wireframes for each client.
- Analyzed patient retention and health improvements.

Manager, Business Analysis Solutions

2008-2011

Procter & Gamble (P&G) | Bethel, CT

Responsible for analytic development at P&G and syndicated research at Duracell.

- Awarded "Power of One" Prize by the GM NA for analysis on a new corporate strategy.
- Generated in-depth monthly reviews of the US battery business for Duracell.
- Led monthly cross-functional alignment meetings on performance insights.
- Acted as Duracell President's primary resource on retailer analyses, insights, and recommendations.
- Offshored tools, reporting, and analyses which resulted in FTE cost-savings.

- Led the Duracell transition to the P&G data and reporting standards.
- Developed a tool that optimized trade spending based on shifts in weekly purchase trends.
- Used internet buzz to estimate storm-related battery sales, decreasing out-of-stock by 40%.
- Created analyses for CVS's two-brand strategy, which resulted in Energizer's delisting.
- Uncovered promotional piggybacking of a retailer's brand that impacted contractual terms.

Vice President, Client Service / Integrated Solutions

2005-2007

Information Resources, Inc. (IRI) | Norwalk, CT

Performed custom marketing analyses for brand and sales groups at IRI's largest client.

- Simulated new product introductions with Hendry market structures.
- Coordinated the analysis flow between offshore (India) resources and US-based teams.

Led the development process of a large-scale assortment planning system.

- Improved analytic methodologies and data processes.
- Coordinated analytic efforts to ensure proper delivery.

Director, Product Development

2004-2005

SAP Khimetrics | Scottsdale, AZ

Directed a major product development initiative. Translated retailer demand solutions and services to the Consumer Packaged Goods (CPG) vertical.

- Designed new data marts, data engines, and interfaces.
- Led the transition of tools and consulting services into a suitable format for CPG manufacturers.

Vice President, Analysis & Product Development

1990-2003

MMA/AIM | Wilton, CT

Developed and implemented PROMOMAX, a system for the evaluation, simulation, and optimization of promotional events for fast-moving consumer goods (FMCG).

Shift Supervisor

1986-1989

Clinical Data, Inc. | Boston, MA

Led operations (30 employees) across three shifts for a medical transcription company.