# JENNIE W. QU-LEE

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#### **EDUCATION**

**Ph.D.** in progress New York University, Social Psychology, with Quantitative/Statistics minor, expected April 2023

M.A. The University of Chicago, Social Sciences, June 2016

**B.S.** Fudan University, Psychology, July 2015

# **TECHNICAL SKILLS/TRAINING**

- Advanced experience with Programming: R, Python, SPSS, SQL, ArcGIS Pro, Tableau
- Advanced experience with Software: Qualtrics, Microsoft Office Suite, Adobe Photoshop & Premiere, Tobii Studio Pro
- Advanced experience with research methods: online survey, in-lab experiment, a/b testing, in-depth interview, eye-tracking

#### WORK EXPERIENCE

### Facebook, Menlo Park, CA, US (remote)

Mixed-Methods UX Researcher Intern, Novi

June 2021 - August 2021

- Led an interview study within allotted time and resources to assess international customers' trust in digital financial services
- Synthesized quantitative survey and qualitative interview results for technical and non-expert audiences
- Generated actionable recommendations to prioritize investment in future research initiatives and engineer/production efforts
- Developed cross-function partnership and led product discussions as the subject matter expert to socialize research findings

## Ziff Davis Media, New York, NY, US (remote)

Data Analyst Fellow

August 2020 – May 2021, October 2021 – Present

- Created executive-facing automated reporting dashboards and streamlined data analysis pipelines for internal teams
- Developed time-series forecasting statistical techniques and models to project website traffic and business revenue
- Developed and maintained business metrics in collaboration with business intelligence, editorial, and sales teams
- Synthesized optimized content strategies for editorial teams using SEO tools, such as Google Analytics, BrightEdge, comScore

# Social Perception, Action & Motivation Lab, New York University, New York, NY, US

Research Lead, Department of Psychology

Data/Research Analyst

September 2018 – Present

- Monitor and mine large scale government and unstructured in-house data to understand historical trends and identify takeaways
- Analyze complex data in R and Python using methods such as supervised machine learning classification, multilevel modeling
- Incorporate stakeholders' and peer reviewers' feedback and requirements to refine research project goals

# Communicator/Leader

- Visualize research findings for clear and concise public and academic communication purposes using R, ArcGIS, and Tableau
- Develop and present research key insights and methodologies for different audiences, from field experts to the general public
- Craft written and verbal reports appropriate for various outlets, from academic journals to policy briefings to social media posts
  Project Manager
- Oversee research collaboration across functions and departments and uphold quality standards throughout research cycles
- Lead a team of 16 undergraduate and graduate students to conduct idea-to-implementation research on legal decision-making

## Gartner/L2, New York, NY, US

Data Collections Specialist

October 2018 - May 2020

- Maintained ecommerce's and retailers' digital competence metrics based on auto-scrapped and manually collected website data
- Calibrated metrics development based on technical requirements and business needs

## Mende-Siedlecki Lab, University of Delaware, Newark, DE, US

Lab Manager, Department of Psychological and Brain Sciences

September 2016 - August 2018

- Analyzed quantitative survey data and visualized results on bias in health care and predicted best treatment practices
- Presented twice as lead author in national conferences, prepared 4 successful manuscripts and research grant applications

### Smart Kitchen, Shanghai, China

Co-Founder

August 2014-March 2015

- Designed surveys and observational studies for audience segmentation and understanding purchase motivation
- Led market competitive analysis and supervised product design and marketing practices in concordance with the analysis results