Johnny Staley

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Industrial/Organizational Psychology Master's Student

View My Portfolio: johnnystaley.com

PROFILE SUMMARY

- Strong foundation of applied graduate level work in HR & I/O psychology concepts such as job analysis, staffing & training.
- Diverse educational background that supports a creative and analytic approach to problem solving.
- Advanced statistics and people analytics capabilities. Experience in survey design, psychometrics, and appraisals.
- Years of experience in customer/client-facing roles relating to sales, marketing, and customer service.
- Expertise in data-based storytelling, learned through a unique combination of experience in sales & education in statistics.
- A history of proven leadership capability demonstrated through undergraduate experience in Greek life.

HR/IO EXPERIENCE

- Training & Development
- Organizational Consulting
- Statistical Analysis
- Survey Development
- Organizational Change & Development
- Recruitment/Retention Strategies
- Public Speaking/Presenting
- Academic Research

- Data Visualization
- Employment Law
- Performance Appraisals
- Written/Verbal Communication

PROFESSIONAL EXPERIENCE

VHA NATIONAL CENTER FOR ORGANIZATION DEVELOPMENT

NCOD supports and delivers organizational health services for the U.S. Department of Veterans Affairs

Survey Analyst Research Intern – Cincinnati, OH May 2022 – August 2022

- Conducted survey analysis through the application of qualitative theming to over 15,000 item responses from the annual VHA NCOD organizational survey.
- Investigated opportunities to enhance theming of qualitative data.
- Collaborated with data analytics experts to clean data & perform data analyses via RStudio.
- Assisted colleagues in individual application of theming guidelines to item responses.

BURGER CHRYSLER JEEP

A Chrysler and Jeep automotive dealership located in Terre Haute, IN

Sales Consultant - Terre Haute, IN January 2021 - July 2021

- Bolstered automotive sales productivity by fostering customer engagement & coordinating sales processes.
- Maintained more than 20 active customer relationships through routine internet & telephone communications.
- Kept up to date with new Stellantis products and services.
- Sourced and negotiated pricing of new inventory through online marketplaces.

BALLYHOO TAVERN

An iconic bar frequented by students at Indiana State University

Bartender - Terre Haute, IN April 2019 - February 2021

- Prepared a variety of alcoholic beverages while providing customer service to guests.
- Performed customer transactions and balanced register.
- Conducted routine facility maintenance and cleaning.
- Catered weddings and social events on a monthly basis.

ISU BIOLOGY DEPARTMENT AHMAD GENOMIC RESEARCH LAB

The Ahmad Genomic Research Lab focuses on cardiovascular developmental systems genetics.

Research Associate - Terre Haute, IN January 2018 - December 2019

- Accompanied Dr. Shaad Ahmad and associates in collecting and analyzing data involving developmental genetics and systems biology of the common fruit fly (Drosophila melanogaster).
- Presented research involving cardiac progenitor cell division to the Department of Biology and The Center for Genomic Advocacy at Indiana State University.
- Screened and sorted fly progeny through a variety of phenotypical genetic markers.
- Examined and recorded cardiovascular cell development through application of PCR testing and antibody staining.
- Prepared and maintained lab resources including test tubes, fly food, and PCR equipment.

EDUCATION

NORTHERN KENTUCKY UNIVERSITY — Highland Heights, KY

Master of Science, Industrial-Organizational Psychology, 2023, 3.818 GPA

INDIANA STATE UNIVERSITY — Terre Haute, IN

Bachelor of Science, Biology & Psychology, 2020, 3.89 GPA

LAKE LAND COLLEGE — Mattoon, IL

Associate of Science, Biology, 2017, 3.53 GPA

LEADERSHIP EXPERIENCE

SOCIETY FOR HUMAN RESOURCES MANAGEMENT

Northern Kentucky University Student Chapter

<u>Vice President</u> – September 2021 – September 2022

- Aided the student chapter with finding and recruiting speakers for campus events.
- Collaborated with the executive board to oversee chapter operations.

DELTA SIGMA PHI

Indiana State University Eta Upsilon Chapter

President – January 2019 – January 2020

- Presided over a chapter of more than fifty members to oversee all external & internal fraternity operations.
- Organized and conducted weekly chapter and executive board meetings.
- Operated as key spokesman for fraternity relations on campus and at national events.
- Rallied chapter members to achieve *The Indiana State University President's Cup* as well as *Delta Sigma Phi's National Pyramid of Excellence Award*.

INTERFRATERNITY COUNCIL EXECUTIVE BOARD

Indiana State University Fraternity & Sorority Life

Vice President - January 2018 - January 2019

- Directed inter-council meetings and relations for more than twenty campus organizations.
- Served as a member of the judiciary board for fraternity operations.
- Developed and organized events for the launch of IFC's inaugural 2018 Sexual Assault Awareness Month.

OF NOTE

Projects:

Organizational Consulting Project (DAV) - PSY 685 Applied Research Study (Ongoing)

- Developed a marketing and recruitment plan for the DAV (Disabled American Veterans).
- Organized a community outreach program to improve the application rate for DAV scholarships.
- Designed resources directed toward improving volunteer rates for DAV charity events.
- Established relationships between community groups and DAV representatives.

Personality Measurement Research Project - PSY 699 Independent Study in Psychology (Ongoing)

- Collaborated with Dr. Kinsey Bryant-Lees in performing a statistical analysis of the utility of item response tree models.
- Performed data cleaning of item responses via Excel and RStudio.
- Utilized RStudio to conduct an exploratory factor analysis of the proposed personality survey items.
- Partnered with faculty members to produce a formal draft for publishing (Ongoing).

Training Needs Assessment & Training Design - PSY 640 Training and Development

- Designed a survey and interview questions to collect data in regard to organizational training needs.
- Evaluated data to assess and design evaluation tools for a simulated workplace training.
- Implemented the principles of adult learning in the construction of a training design.
- Presented and conducted the proposed workplace training with a team of students.

Morale as a Social Contagion Scale Development Project – PSY 625 Psychological Testing and Measurement

- Developed a scale to measure a novel psychological construct (morale as a social contagion).
- Performed a literature review of morale and social contagion concepts.
- Constructed a Qualtrics survey to administer to 300+ students enrolled in NKU's psychology program.
- Executed an exploratory factor-analysis in SPSS to determine if our proposed dimensions were reflected in the real-world data.

Job Analysis - PSY 620 Job Analysis and Staffing

- Interviewed SMEs using a semi-structured method to collect information regarding the role in question.
- Constructed task statements and KSAOs from interview responses while integrating standard language from O*NET.
- Implemented a combination job analysis ratings matrix in which SMEs rated KSAOs and task statements.
- Designed a full job posting based on the combination job analysis findings to be used for future hiring purposes.

Recruitment & Selection Whitepaper – PSY 635 Selection and Performance Appraisal

- Utilized the job analysis from PSY 620 to develop a recruitment & selection plan.
- Assembled the whitepaper using Adobe Illustrator to effectively communicate a marketable recruitment & selection plan.
- Incorporated key descriptions of the recruitment strategy, recruitment process, selection methods and predictors of success.
- Integrated locality-based factors to provide a variety of practical recruitment options.

Performance Appraisal Whitepaper – PSY 635 Selection and Performance Appraisal

- Utilized the job analysis from PSY 620 to develop a performance appraisal plan.
- Developed ratings standards based on the expectations of the SMEs from the job analysis.
- Combined task ratings & KSAOs into dimensions which could be rated during the appraisal process.
- Assembled the whitepaper using Adobe Illustrator to communicate a marketable performance appraisal plan.

Research Proposal – PSY 616 Multivariate Statistics and Research Design

- Conducted a literature review of the relationship between financial risk-taking and ease of use in human-computer interactions.
- Proposed a research study in which participants would interact with different computer interface simulations while gambling.
- Constructed a study design, materials, and analytic approach through which the study should be approached.
- Course also included: multiple regression, covariance analysis, multiple analysis of variance and covariance, logistic regression, canonical correlation analysis, and structural equation modeling (SEM).

Computer Skills & Knowledge:

- Microsoft Office Suite (Word, Excel, PowerPoint, Outlook).
- Adobe Creative Cloud (Photoshop, Premiere Pro, After Effects, Illustrator, Acrobat Pro)
- SPSS statistical software platform.
- R programming language for statistical computing.