

# JASON NAVON

Phone: 610-203-3911  
jasonanavon@gmail.com

Huntingdon Valley, PA, 19006

## EDUCATION

---

**Certificate:** Coding Bootcamp

University of Pennsylvania  
October 2023

**MS** Villanova University, Psychology December 2022  
Thesis: "Clinician Attitudes Towards Sleep and Its Impact on Neuropsychological Testing Results"  
Advisor: Irene Kan  
GPA: 3.62

**BS** Drexel University, Psychology Sep 2019  
GPA: 3.39

## RESEARCH EXPERIENCE

---

**Villanova University**, Villanova, PA Sep 2020 to December 2022  
**Graduate Researcher**, Psychological Assessment Laboratory

- Project: Conceptions of Emerging Adulthood
- Project: Positive Response Distortion on the Personality Assessment Inventory

**Villanova University**, Villanova, PA Dec 2020 to December 2022  
**Graduate Researcher**, Cognitive Neuroscience of Memory Laboratory

- Project: Sleep Attitudes and Practices Among College Students
- Project: Clinician Attitudes Towards Sleep and Its Impact on Neuropsychological Testing Results

**Ryerson University**, Toronto, ON  
**Research Assistant**, Sleep and Depression Laboratory Mar 2017 to Sep 2017

- Project: Depression Severity as a Moderator of Early CBT-I Adherence and Insomnia Outcome
- Project: Transdiagnostic Self-Management Web-Based App for Sleep Disturbance in Adolescents and Young Adults: A Feasibility and Acceptability Study

## TEACHING EXPERIENCE

---

**Drexel University**, Philadelphia, PA May 2019 to Aug 2019  
**Undergraduate Teaching Assistant**, Department of Psychology

- Physiological Psychology, an undergraduate course covering the biological basis of psychological processes. Taught by Dr. Michael E. Keesler.
  - Revised previous syllabus to be in line with updated teaching goals
  - Graded exams and acted as a liaison between students and teachers
  - Guest lectured on the topics of “biological basis of movement” and “internal regulation” as part of my final internship

## **GUEST LECTURES**

---

**Lecture:** “The Biological Basis of Movement,” Drexel University, Undergraduate Physiological Psychology, August 2019

**Lecture:** “Internal Regulation,” Drexel University, Undergraduate Physiological Psychology, August 2019

**Didactic:** “The Ruff Figural Fluency Task,” AAA Neuropsychology, November 2022

**Didactic:** “Language and Language Disorders,” AAA Neuropsychology, January 2023

## **PROFESSIONAL EXPERIENCE**

---

**Private Practice of Dr. Michael E. Keesler,** Psychological Testing Assistant, May 2019 – Sep 2019

- Learned how to score and interpret various neuropsychological measures, including the WAIS - IV, WISC - V, RBANS, RAY-O Complex Figure Task, CVLT-II, and others (full list available upon request)
- Assisted with report writing, including biopsychosocial histories, interpretation of testing results, and creating suggestions based on diagnoses under the supervision of a licensed psychologist
- Assisted in the administration and scoring of risk assessment measures with individuals awaiting trial

**AAA Neuropsychology,** Psychometrist, July 2022 – Current

- Continued my training in the administration, scoring, and interpretation of various neuropsychological measures.
- Maintained and coordinated the security and inventory of a wide range of neuropsychological measures, documents, and stimuli.

## **PROFESSIONAL AFFILIATIONS**

---

Psi-Chi Psychology Honors Society, 2017-Present

## **LANGUAGES**

---

**English:** Native Language

## SKILLS

---

### **Programming:**

Java – Basic Level

R – Intermediate Level

MERN Stack: Intermediate Level

MySQL: Intermediate Level

HTML/CSS: Intermediate Level

**Applications:** SPSS – Advanced Level, Microsoft Office Suite – Advanced level

**Diagnostic Measures:** SCID – V

## REFERENCES

---

### **Dr. Irene Kan, Ph.D.**

Department of Psychological and Brain Sciences

Villanova University

Tolentine Hall Rm. 331, Villanova, PA

Phone: 610-519-4720

Email: [irene.kan@villanova.edu](mailto:irene.kan@villanova.edu)

### **Dr. Michael Keesler, Ph.D.**

Department of Psychological and Brain Sciences

Drexel University

7600 Stenton Ave, Suite 1-G

Phone: 215-867-9654

Email: [michael@foxandferns.com](mailto:michael@foxandferns.com)

### **Dr. John Kurtz, Ph.D.**

Department of Psychological and Brain Sciences

Villanova University

Tolentine Hall Rm. 320A, Villanova, PA

Phone: 610-519-4217

Email: [john.kurtz@villanova.edu](mailto:john.kurtz@villanova.edu)