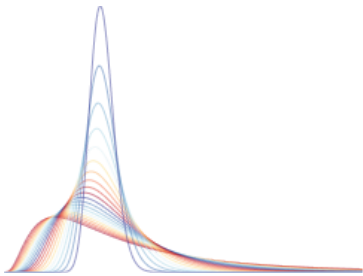


# MOIRA FILES

I have been in the data science industry since 2016. I started as helping develop and maintain a website for an investigation company. I then further continued my education and then became involve in the Child Study LAB. There I further improved my academic writing style as I produce a child study plan for one of the children within the CSL. Further continuing to improve my skills I started working on Project Coordinate where I was responsible for maintaining and creating the data structure which housed various amounts of data. Then I was taken on on by the Office of Digital Learning within the Mary Lou Fulton Teacher's College. There I helped expande upon existing data structures with a focus on user design across various teams. Currently I work with the Bussiness and Finance IT department at ASU. There I am responsible for supporting various teams when existing HR structures fail.



## EDUCATION

2020   2016	<b>Minor Women and Gender Studies</b> Tempe,Az	📍 Arizona State University
	· Focus on the fluidity pf gender and the different perspectives used to view history	
2020   2016	<b>Minor Sociology</b> Tempe,Az	📍 Arizona State University
	· Focus on the impact of socialization on societal structires	
2020   2016	<b>B.S., Psychology</b> Tempe,Az	📍 Arizona State University
	· Study f child psychology	

## SELECTED POSITIONS

2022   2019	<b>Research Assistant</b> Arizona State University	📍 Project Coordinate
	· Organized and Created data structres to maintain the integrity of the vast amounts of data being collected	
2022   2020	<b>Graduate Research Assistant</b> Arizona State University	📍 Color Lab
	· Primarily working with the concept of color evoking emotion · Developed Testing theories for different color combinations · fictional	
2022   2021	<b>Data Science Researcher</b> Arizona Sate University	📍 Data Science Lab
	· Building R Shiny applications in the contexts of wearables and statistics education. · Work primarily done in R Shiny and JHTML (node and d3js).	
2015	<b>Engineering Intern - User Experience</b> Burlington, VT	📍 Dealer.com
	· Built internal tool to help analyze and visualize user interaction with back-end products. · fictional	

## CONTACT

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🐦 MoiraFiles  
🌐 [github.com/mkfiles1](https://github.com/mkfiles1)  
@ [nickstrayer.me](https://nickstrayer.me)  
☎ (480) 645-0110

## LANGUAGE SKILLS

R  
Javascript  
HTML  
English  
SQL  
Japanese  
Spanish

## OPEN SOURCE CONTRIBUTIONS

All projects available at [<name>](https://github.com/mkfiles1)  
  
shinysense: R package to use sensor data in Shiny apps  
tuftesque: Hugo theme (behind LiveFreeOrDichotomize.com)  
slid3r: D3 add-on for fully svg slider inputs

## MORE INFO

See full CV at [mkfiles.me/cv](https://mkfiles.me/cv) for more complete list of positions and publications.



## SELECTED WRITING

2024

### **Understanding the relationship between social camouflaging in autism and safety behaviours in social anxiety in autistic and non-autistic adolescents**

📍 Journal of Child Psychology and Psychiatry

- Authored with Jiedi Lei, Eleanor Leigh, Tony Charman, Ailsa Russell, and Matthew J. Hollocks
- fictional

2024

### **Stress during pregnancy can lead to early maturation of first-born daughters**

📍 ScienceDaily

- Contributed Poster. Authored with Yaomin Xu.
- fictional

2023

### **Child Study Lab**

📍 psychology/asu.edu

- Child Study Lab

2023

### **Fe&E INC**

📍 FE&E INC

- The website for private investigations and due diligence resources
- fictional

2023

### **Children with attention, behavior problems earn less money, have less education, poorer health as adults**

📍 American Psychological Association

- Authored by Andrew E. Koepp.
- fictional

2020

### **[Science of Color](<https://library.si.edu/exhibition/color-in-a-new-light/science>)**

📍 library.si.com

- Science of Color
- fictional