# **Taylor Kim**

#### Education

University of California, Los Angeles

202I-2024

Bachelor of Science, Statistics & Data Science

Bachelor of Science, Cognitive Science with a Specialization in Computing

## **Employment**

CourseKata Statistics & Data Science

Winter 2024 - present

Research Assistant

DataRes @ UCLA

Fall 2021 - present

President (2023-present)

Data Consultant (2021-present)

Design/Marketing Head (2022-2023)

#### **Relevant Coursework**

University of California, Los Angeles

COM SCI 31: Introduction to Computer Science I (Winter 2022)

PSYCH 100A: Psychological Statistics with R (Winter 2022)

PSYCH 20A/B: Advanced Matlab Programming (Summer-Fall 2022)

STATS 20: Programming with R (Fall 2022)

MATH 33A: Linear Algebra & Applications

STATS 100A: Introduction to Probability (Fall 2022)

STATS 100B: Mathematical Statistics (Winter 2023)

STATS 101A: Data Analysis & Regression (Winter 2023)

STATS 100C: Linear Models (Spring 2023)

STATS 101B: Design & Analysis of Experiment (Spring 2023)

STATS 102: Survival Statistics (Fall 2023)

STATS 102A: Computational Statistics (Winter 2024)

STATS 140XP: Statistical Consulting (Winter 2024)

# **Projects**

Natural Language Processing with Disaster Tweets

September 2022 – December 2022

Presentation

Analyzing MLB Pitcher Performance from the 2020-2021 Season

March 2022 – June 2022

Medium Article

### **Technical Skills**

Languages, Tools: Python, R, Matlab, C++, SQL, Tableau, git/Github, Languages, Tools: Python, R, Matlab, C++, SQL, Tableau, git/Github, Languages, Tools: Python, R, Matlab, C++, SQL, Tableau, git/Github, Languages, Tools: Python, R, Matlab, C++, SQL, Tableau, git/Github, Languages, Tools: Python, R, Matlab, C++, SQL, Tableau, git/Github, Languages, Tools: Python, R, Matlab, C++, SQL, Tableau, git/Github, Languages, Tools: Python, R, Matlab, C++, SQL, Tableau, git/Github, Languages, Tools: Python, R, Matlab, C++, SQL, Tableau, git/Github, Languages, Tools: Python, R, Matlab, C++, SQL, Tableau, git/Github, Languages, Tools: Python, R, Matlab, C++, SQL, Tableau, git/Github, Languages, Tools: Python, R, Matlab, C++, SQL, Tableau, git/Github, Languages, R, Matlab, R, Matlab,

Libraries: scikit-learn, pandas, numpy, matplotlib, beautifulsoup