

# KENDALL JACKSON

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Github: <https://github.com/CodeNameKND14>

Portfolio: <https://codenameknd14.github.io/>

## SUMMARY

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Multidisciplinary data scientist with a passion for condensing large data into a comprehensible story. Adept at working independently and collaborating with teams across multiple functions to take information from a wide variety of sources and effectively breaking down concepts in layman terms to diverse audiences. Excels at solving complex problems.

## EDUCATION

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### University of California Berkeley

Data Analytics Certificate

Berkeley, CA

Graduate November 2019

### Columbia University, Columbia College

Bachelor of Arts in Psychology with Special Concentration in Business Management

New York, NY

Graduated May 2017

- Kappa Delta Rho Academic Scholarship Award Winner (six out of eight semesters)
- Dean's List (Spring 2017)

## TECHNICAL SKILLS

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**Languages:** Python, SQL, JavaScript, R, CSS, HTML

**Data Manipulation & Visualization:** Pandas, Numpy, Matplotlib, Plotly, Beautiful Soup, Seaborn, D3.js, React

**Databases:** MySQL, MongoDB, PostgreSQL

**Other:** Flask, Heroku, Git, Adobe Photoshop, Tableau, Big Data Analytics with Hadoop, Machine Learning, JSON

## PROJECTS

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Coinsumo: <https://www.thecoinsumo.com/>

- Helped develop the site Coinsumo, a platform where individuals are able to exchange unwanted gift cards for cryptocurrencies, PayPal or ACH Bank deposit, using HTML, CSS, and jQuery, so that specific exchanges could occur.

Graphing Rent: [https://github.com/CodeNameKND14/rent\\_analysis](https://github.com/CodeNameKND14/rent_analysis)

- Examined how certain population dynamics affect rent pricing in American cities using Pandas, Seaborn, and Python

World Happiness: <https://country-happiness.herokuapp.com/>

- Developed a Flask web application examining what particular variables influenced an individual's happiness world wide using Pandas, Python, SQLAlchemy, and D3.js

## WORK EXPERIENCE

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### BitBroker Labs

Berkeley, CA

Data Science/ Business Development Intern

May 2019 – September 2019

- Analyzed/Scraped user data to find patterns in user behavior and A/B tested website features and functionalities using Python and BeautifulSoup
- Developed and deployed multiple websites using HTML, CSS, and jQuery
- Reached out to several heads of companies to help build capital and potential partnerships resulting in a partnership with welcome.ai, a tech incubator helping companies discover, learn and adopt AI technologies

### Royal Greens Cannabis Retailer

Oakland, CA

Associate Manager

November 2018 – August 2019

- Supervised all day-to-day business operations
- Handled employer recruitment, staffing, training, scheduling, and payroll
- Reviewed customer data in order to augment marketing approach and amend inventory purchases

### Boies Schiller Flexner LLP

New York, NY

Litigation Paralegal

June 2017 - November 2018

- Researched and examined various documents using legal databases such as LexisNexis, Westlaw, and Boardvantage, in order to aid attorneys and consult high profile clients
- Oversaw the financing and organization of all of BSF's internal libraries

- Acted as Head Paralegal and Tech Director during the US v. Galanis trial, liaising between the court and trial team, participating as a summary witness, and creating presentations, graphs, and charts for the jury based on acquired data

**RR Donnelley**

New York, NY

*Data Analytics Intern*

June 2016 - August 2016

- Modeled most efficient routes to ensure optimal product delivery from a cost and timing perspective, implemented and designed dashboards, and presented current vs. future state findings to senior management
- Constructed database by aggregating market research on key competitors to drive the development of microsites
- Drafted content for internal marketing communications to promote new products, collateral, and sales tools

**Columbia University Housing Services**

New York, NY

*Associate Project Manager*

June 2013 - December 2014

- Monitored approximately 50 University owned properties, and was responsible for managing project budget, resource planning, and delivery of weekly statuses to senior management
- Analyzed and identified gaps in statistical data, providing operational cost forecasting, leading to 30K in capital savings