Jared Yu

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## SUMMARY

A data scientist / analyst with a B.S. in statistics, M.S. in data science and passion for learning.

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## RELEVANT SKILLS

**Software and Languages**

- Proficient in: R, Python

- Familiar with: C++, Java, Tableau, Power BI, SQL, Word, PowerPoint, Excel, LaTeX

**Skills**

- Skilled in: statistics, data science, machine learning, deep learning, teamwork, communication, writing, presentation, quick learner

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## EXPERIENCE

**Writer / Blogger**                                                                     2017 – Present

*Personal Blog, Kaggle (Discussions Master), and init27 Labs*

- Shared notes on various topics learned in school with the online community of data scientists. The total number of page views across different posts has exceed 10,000.

- Written in depth about topics related to statistics, data science, and deep learning through the Richard Feynman's concept of learning something best by teaching it to others.

- Broke down topics from a high-level theoretical standpoint to basic steps that beginners can easily follow.

**Student / Graduate Student**                                                           2017 - Present

*University of California, Davis and Johns Hopkins University*

- Applied statistical theory to real-world datasets. Developed data science projects to investigate ideas and produce conclusions.

- Coded from scratch and utilized common libraries to master various data science algorithms.

- Worked with teammates in a collaborative environment to understand problems and deliver presentations.

**Data Analyst Intern**                                                                 Apr 2018 – Jun 2018

*Fliqk*

- Performed web scraping via Python on a Twitter API called Tweedle to gather celebrity tweets.

- Communicated results with the AI startup founder.

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## EDUCATION

**Johns Hopkins University**                                                             2021 (Expected)

*Baltimore, Maryland (online)*

- Master of Science in Data Science (GPA: 4.0)

**University of California, Davis**                                                       2019

*Davis, California*

- Bachelor of Science in Statistics (GPA: 3.56)