First Last

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**Summary**

* Bachelor of Science in Data Science (Expected Graduation 2025) from Stanford University.
* Proficient in Python, R, SQL, and Tableau.
* Developed predictive models and visualized complex datasets in academic and internships.

**Interests**

Hiking (Yosemite), Podcasts (Data Skeptic), Badminton, Sci-fi Novels (Asimov), Spicy Food.

**Experience**

**Data Science Intern** | HealthTech Startup  *San Francisco, CA | Summer 2024*

* Developed patient readmission risk prediction model, reducing readmissions by 12%.
* Performed exploratory data analysis on electronic health records using Python and SQL.

**Research Assistant** | Stanford Data Lab *Stanford, CA | Spring 2024*

* Developed machine learning algorithm for early wildfire detection (90% accuracy).
* Collected and cleaned satellite imagery data using Python.

**Education**

**Bachelor of Science in Data Science** *Stanford University*

* **GPA:** 3.85
* Relevant Coursework: Data Mining, Machine Learning, Statistical Inference.
* Dean's List: Fall 2022, Spring 2023, Fall 2023

**Skills**

Python, R, SQL, Tableau, Power BI, Scikit-learn, TensorFlow, Keras

## **Awards**

* Stanford Data Science Scholarship, 2022
* Outstanding Data Science Project Award, Stanford Data Lab, 2023

## **Projects**

[Include 1-2 relevant personal data science projects with links to GitHub or Kaggle]