Jane Doe

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# Education

## University of California, San Diego

Bachelor of Science in Data Science (Graduating in 2027)

# Skills Summary

**Programming and Tools**: Python, SQL, Jupyter Notebook, Git, QGIS

**Libraries**: NumPy, Pandas, Matplotlib, Plotly, Scikit-Learn, GeoPandas

**Techniques**: Regression, Hypothesis Testing, Random Forest, k-means, Gradient Descent, Algorithmic Implementation, Hyperparameter Tuning, GeoSpatial Analysis

**Data Skills**: Feature Engineering, Data Cleaning, EDA, Missingness Testing, Model Evaluation, Data Pipelines

# Projects

**Project 1**

* This is what I did for this project and the skills I used
* *Tools: Python, pandas, scikit-learn, GeoPandas, QGIS*

**Project 2**

* This is what I did for this project and the skills I used
* *Tools: Python, pandas, scikit-learn, matplotlib*

**Project 3**

* This is what I did for this project and the skills I used
* *Tools: Python, pandas, GeoPandas, Plotly*

**Project 4**

* This is what I did for this project and the skills I used
* *Tools: Python, pandas, NumPy, Plotly*

**Project 5**

* This is what I did for this project and the skills I used
* *Tools: Python, NumPy*