

# Your Name

City/State/Country  
LinkedIn link

Email Address  
Github link

Phone Number  
kaggle link

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## Technical Skills

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**Programming:** Python, R, Java, Scala, Julia, Javascript, C, C++, etc

**Data Science Packages:** Pandas, Numpy, sklearn, TensorFlow, Pytorch, Keras, etc.

**Data Science Algorithms:** Classification (KNN, SVM, Decision Tree, Random Forest, etc.), Regression (Linear, Multiple Linear, Ridge, Lasso, Random Forest, SVR, etc.), Classification (K-Means, Hierarchical), Deep Learning (RNN, CNN, Transfer Learning), Reinforcement Learning

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## My Experience

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### Company 1 | Job Title | Location | Term of Work

- Action verb + outcome + method
- Action verb + outcome + method

### Company 2 | Job Title | Location | Term of Work

- Action verb + outcome + method
- Action verb + outcome + method

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## Project Experience

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### Project Title | Date Completed

- Project Goal
- Project Outcome
- Project Methods

### Project Title | Date Completed

- Project Goal
- Project Outcome
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## Education

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### University | Location | Graduation Date (or Expected)

- Scholarships or Awards
- Clubs or Activities
- Travel or unique experiences (Study Abroad)
- Relevant Coursework

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## About Me

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**Languages:** English, Spanish (intermediate)

**Interests:** Chess, Golf, Reading (52 books last year!)

**Unique Experiences:** Ran with the bulls in 2015