

- Led predictive analytics projects that increased website traffic by 20%.

**Coached.com***January 2011 - January 2014*

## Data Analyst

- Implemented Python scripts that automated data cleaning, saving 10 hours per week.
- Visualized data using Tableau, providing valuable insights to influence business decisions.

**EDUCATION****Resume Worded Academic Center** *May 2020*

Master of Science in Machine Learning and Artificial Intelligence

- Final project involved developing a real-time anomaly detection system using deep learning

**Resume Worded University***June 2016*

Bachelor of Science in Data Science

- Part-time
- Summa Cum Laude graduate

**SKILLS****Machine Learning:** Deep Learning, Neural Networks, Decision Trees, Ensemble Methods, Gradient Boosting, Support Vector Machines**Programming & Scripting:** Python (Pandas, NumPy, Scikit-learn, TensorFlow, Keras), R, SQL, Java, Scala, Bash**Big Data Technologies:** Hadoop, Spark, Kafka, Hive, Presto, Airflow**Tools & Platforms:** AWS (SageMaker, Lambda, EC2), Azure ML, Docker, Kubernetes, Jupyter**OTHER****Certifications:** AWS Certified Machine Learning

## Quick links

### Samples

**Machine Learning**

Resume Sample #1

**Machine Learning**  
Resume Sample #2**Machine Learning**

Resume Sample #3

**Machine Learning with NLP Specialization**

Resume Sample #4

**Junior Level Machine Learning Engineer**

Resume Sample #5

**Senior Machine Learning Research Scientist**

Resume Sample