

Ragavaa

AI Engineer

City, Country • (123) 456-

789 • yourname@resumeworded.com • linkedin.com/in/your-profile

EXPERIENCE

Facebook*July 2021 - Present*

AI Engineer

Engineered recommendation algorithms, boosting user engagement by 22%

Developed a real-time anomaly detection system, reducing system downtimes by 28%

Implemented advanced computer vision techniques, improving facial recognition accuracy to 98%

Created data pipelines for large-scale datasets, cutting data processing time by 30%

Enhanced chatbot functionality, improving customer query resolution rates by 25%

IBM*March 2019 - June 2021*

Machine Learning Engineer

Deployed machine learning algorithms for predictive maintenance, reducing equipment failures by 15%

Collaborated with software engineers to integrate machine learning models, increasing system efficiency by 20%

Developed deep learning models for speech recognition, achieving 90% accuracy

Standardized model evaluation metrics, improving consistency by 18%

Coached.com*June 2015 - February 2019*

Data Scientist

Engineered feature extraction processes, reducing model training time by 25%

Enhanced NLP models for sentiment analysis, improving accuracy rates by 10%

Developed time-series forecasting models, aiding in 8% better budget planning

Resume Worded*July 2012 - May 2015*

Quantitative Analyst

Conducted quantitative analysis on financial data, increasing forecasting accuracy by 12%

Automated trading strategies using algorithmic models, achieving an average ROI of 15%

Developed risk assessment models, reducing potential financial risks by 10%

EDUCATION

Resume Worded Institute *May 2019*

Master of Science in Artificial Intelligence

Coursework focused on Deep Learning, Natural Language Processing, and Ethical AI

Resume Worded University *June 2015*

Bachelor of Science in Computer Science

Graduated with cum laude honors

Part-time while working as a Data Scientist at Coached.com

SKILLS

Programming Languages: Python (Expert), Java (Advanced), C++ (Advanced), Scala (Intermediate), R (Advanced), SQL (Expert)

Machine Learning Tools: TensorFlow (Expert), PyTorch (Expert), Keras (Expert), scikit-learn (Advanced), Pandas (Advanced), NLTK (Advanced)

Data Management: Hadoop (Advanced), Spark (Advanced), MongoDB (Intermediate), MySQL (Advanced), Cassandra (Intermediate), DynamoDB (Intermediate)

Other Technical Skills: Docker (Intermediate), Kubernetes (Intermediate), Jenkins (Basic), Git (Advanced), JIRA (Advanced), Agile Methodology (Expert)

OTHER

Certifications: Advanced Machine Learning Specialization (Coursera, 2021), AWS Certified Machine Learning – Specialty (2020)

Conferences: Presenter at NeurIPS 2020, Attendee at International Conference on Machine Learning (ICML) 2019

Publications: Published 'Efficient Algorithms for Large-Scale Deep Learning' in Journal of AI Research, Co-authored 'Robust Data Science Practices' in the AI Magazine