

Contact

raghu.ndp@gmail.com

www.linkedin.com/in/raghunandepu (LinkedIn)

Top Skills

Generative AI

Agentic AI

Google Cloud Platform (GCP)

Languages

English

Telugu

Hindi

Certifications

Neural Networks and Deep Learning

Google Cloud Certified Cloud Digital Leader

Machine Learning with TensorFlow on Google Cloud Platform Specialization

Feature Engineering for NLP in Python

Raghuram Nandepu

VP - Lead Data Scientist | Wells Fargo

Hyderabad, Telangana, India

Summary

With 15 years in tech, I specialize in turning complex business challenges into AI-driven solutions. My background in math and analytics has shaped a career focused on Python, Machine Learning, NLP, and more recently, Generative AI and Agentic AI.

I've led initiatives that range from building predictive models to deploying intelligent assistants—always with a focus on driving real business outcomes. I enjoy bridging the gap between technology and strategy, especially in environments that demand innovation and impact.

Curious by nature and driven by results, I'm passionate about using AI to shape smarter decisions, automate workflows, and reimagine how organizations work.

Experience

Wells Fargo

VP - Lead Data Scientist

September 2021 - Present (4 years 1 month)

Hyderabad, Telangana, India

Brane Enterprises Private Limited

Senior Data Scientist - Solution Lead

April 2020 - August 2021 (1 year 5 months)

Hyderabad, Telangana

- Worked on product development and handled a team of 5 to improve the relevancy of recommendations at various levels of the product.
- Built Time Series Models using ML, Classical Time Series Models such as ARIMA, SARIMA and Deep learning Models like RNN, LSTM and Prophet to forecast sales of products at different vantage points.
- Hands on experience with transfer learning / pretrained models and state of the art Transformers models like BERT, RoBERTa, InferSent and deployed them to production as per business use cases.

Key Skills: Python, Machine learning, Deep learning, Natural language processing (NLP), Tensorflow, Keras, Scikit-learn.

Omdena

Machine Learning Engineer

June 2019 - March 2020 (10 months)

A collaborative Omdena team of 34 AI experts and data scientists worked with the World Food Programme to build solutions to predict affected populations and create customized relief packages for disaster response.

HSBC

9 years 1 month

Senior Software Engineer

June 2014 - May 2019 (5 years)

Hyderabad Area, India

Software Engineer

May 2010 - May 2014 (4 years 1 month)

Hyderabad, Telangana, India

Education

Coursera

Deep Learning Specialization, Deep learning · (2019 - 2019)

Udacity

Machine Learning · (2017 - 2017)

BVCITS, JNTU

B.Tech, Electronics and Communications Engineering · (2005 - 2009)

Sri Vidyanidhi Jr College

Plus 2, Mathematics and Science · (2003 - 2005)