



A S R PRAKASH

Data Scientist(MCA)

Actively looking for Data Scientist/Machine Learning Engineer Role



: +91 957350821



: prakash_akundi@yahoo.com

FIND ME ONLINE:



: <https://www.linkedin.com/in/akundi-sita-rama-prakash-176437b1/>



: <https://github.com/PrakashDataScience2021/DataScience/tree/main/New%20Practice>

CARRER OBJECTIVE:

Aspiring to work as a Data scientist in IT sector unit which enhances my skills, knowledge and gives me opportunity to achieve my goals along with organizational goals.

PROFILE :

- **4 + Years of Experienced in Data Science.**
- Feature engineering and data preparation
- Knowledge of industry best practices and a deep understanding on how data is extracted, transformed, scrubbed and loaded in Data storage environments.
- Thorough understanding of Data Science tools, techniques and technologies in Machine Learning, Deep Learning using Python, SciPy, NumPy, Pandas, Matplotlib, Seaborn, Sk-learn and TensorFlow.
- Expertise in Machine Learning Models(**Linear regression, Logistic regression, Navie Bayes, Decision tree, K Nearest Neighbor, Random Forest, Support vector machine**).
- Thorough understanding unsupervised learning algorithms like **Clustering**.
- Ability to communicate analytical results in a way that is meaningful for business stakeholders and provide actionable insights.
- Conducted competency review of associates, driven innovation projects.
- Resolved all the technical issues arising during the execution of the project.
- Reviewed and edited requirements, specifications, business processes and recommendations related to the proposed solution. An effective communicator with the capabilities to relate to people at any level of business & management.

WORK EXPERIENCE

**Data Scientist,
Scrap Q Hub Pvt. Ltd,**

Hyderabad – Jan 2016 to Till Date

Having an experience of 4+ years as a Data Scientist role

Responsibilities:

- ✓ Identifying relevant data sources for business needs ,Collecting data, Sourcing missing data and organizing data in to usable formats
- ✓ Feature engineering and data preparation
- ✓ Enhancing the data collection process, Processing, cleansing & verifying of data
- ✓ Analyzing data for trends and patterns and to find answers to specific questions
- ✓ Setting up data infrastructure, Develop, implement and maintain databases
- ✓ Building predictive models with machine learning algorithms
- ✓ Generating information and insights from data sets and identifying trends and patterns
- ✓ Preparing reports for executive and project teams with visualizations of data

SKILLS

- **Python Libraries**
(NumPy, Pandas, Matplotlib, SciPy, Seaborn, Sk-learn, Math)
- **Machine learning**
 - Supervised
 - Regression
 - Classification
 - Ensemble Methods
 - Unsupervised
 - Clustering
- **Deep learning**
 - ANN
 - CNN
 - RNN
 - DNN
- **STATISTICS**
- **NLP**
- **My SQL**

EDUCATION

- ✓ **MCA** at Vignan University(Guntur), with **83%** (2012-2015)
- ✓ **Under Graduation (MPCs)** at RK Degree College (VZM), with **87%** (2009-2012).
- ✓ **AP Board of Intermediate (MPC)** at Ravi Teja jr.College (NRPM-VSKP), with **83.1%** (2007-2009).
- ✓ **AP board of SSC** at Sri Satya Sai Vidya Vihar School with **76%** (2007).

PERSONAL DETAILS

Languages:

English :

Advanced: speaking, reading & writing

Hindi:

Intermediate: writing, reading

Telugu : Native language

D.O.B : 21st April,1992

Marital Status :Married

Passport No : S7780411

Nationality :INDIAN

Address : Flat No:503,
Manorama Mansion, Rd.No-3,
AanjaneyaNagar, Moosapet,
Hyderabad, 500018

DECLARATION:

I hereby declare that all the information provided in my curriculum is the best of my knowledge and belief.

A.S.R.Prakash