RAKESH KUMAR SAHOO

Bangalore · 560037 Ph- 8984213407, 8971638161

rkshsahoo1994@gmail.com

Data Scientist

High accurate and experienced Data Scientist adept at collecting, analyzing and interpreting large datasets, developing new models and performing data management tasks. Possessing an extensive analytical skill, strong attention to detail and a significant ability to work in team environments. To seek the challenging position in Data Science world that needs innovation, creativity, dedication and enable me to continue to work in a challenging and fast paced environment, leveraging my current knowledge and fostering creativity with many learning opportunities.

SUMMARY

- Total 3 years of experience in IT industry using Technology like Python, Machine Learning,
 Predictive Modelling and other Statistical Programming Data analytics and
 visualization skills, Risk Management, NLP, Deep Learning. Expertise on python
 libraries like scikit-learn, SciPy, keras, Matplotlib, TensorFlow, pytorch, pandas,
 NumPy.
- Handling and building the complex prediction engines and models.
- Experience of working in the development, architecting and maintaining end to end projects.
- Ability to work well in both a team environment and individual environment.
- Responsible for day-to-day client handling.

EDUCATION

NOV 2015

B. TECH, BPUT, ODISHA

CGPA - 7.64

EXPERIENCE

Currently working as Data Scientist at WebLite Technology from Mar 2018 till Date.

SKILLS

1 Commondy	Data Science, Machine Learning, Predictive Modelling, Python, Web
	Scrapping, Visualization, Data Cleansing, PySpark.
Languages	Python, SQL

Tools	MS Excel, PowerBI, Tableau , Pycharm, Machine Learning , NLP, CNN, TensorFlow
Database	AWS Redshift, AWS S3, MySQL

CERTIFICATION

- > IBM Data Science
- > Deep Learning from deeplearning.ai

PROJECT

Name	Wafer Sensor Fault Detection
Technologies	PyCharm, Machine Learning, Clustering, Xgboost, Random Forest
Role	Data Scientist
Database	MongoDB
Team Size	13
Responsibilities	 File Validation Data Validation Data Preprocessing Analyzing the data to gather data insights for further process Model Building (Ensemble Tech) Hyper-Parameter Tunning Deployment

PERSONAL INFORMATION:

Name	Rakesh Kumar Sahoo
D. O. B	10/07/1994
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Languages	English, Hindi, Odia
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