





Summary

Translating business problems into Al solutions using an in-depth knowledge of advanced machine learning/deep learning algorithms and a blend of structural and strategic thinking. Extensive hands-on experience in building end to end data products using state of the art ML and DL techniques. Strong understanding of software design and development. Highly skilled in Python, TensorFlow and other data science related software libraries.

Work Experience

Persistent Systems as Project Lead - Machine Learning Sep 2020 to Till Date

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Education

UG: B.Tech/B.E (Material Sciences and Metallurgy) from Maulana Azad National Institute of Technology (NIT), Bhopal in 2012

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IT Skills

Skill Name	Version Last Used	Experience
Python, Tensorflow		
PySpark, Elasticsearch		
Tensorflow, Keras		0 Year(s) 0 Month(s)
Scikit-learn, OpenCV		
NumPy, Pandas		
Unix, Git		
Docker, Microsoft Azure		
RESTful Services		

Important

 Using Free CV Search you have access to featured candidate profiles of Naukri. You can browse through the profiles and email the candidates of your choice directly using the email option provided. To prevent misuse of candidate information, contact details and attached resume of the candidates have been withheld.

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Affirmative Action

Work Authorization Physically Challenged: No

Job Type: Permanent Employment Status: Full time

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