Mohammad Sameer khan

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Working Experience

Systems Limited   January 2021 – Present
Big data Consultant trainee

Data Mining with LinkedIn
- Extract a large quantity of data from LinkedIn using Python and selenium.
- Ingest data using NIFI from local system to HDFS
- Create tables in NoSQL database Hive installed on top of HDFS and transform data using hive queries.
- Query database to make Analytic insights on people, jobs, and companies.
- Visualize Hive queries via PowerBi

Beyond Future Technologies   September 2020 – December 2020
Jr Data Scientist

Phrase generator
- Implement T5 text to text transformer model to generate new Phrase.
- It will generate 10 new phrase against your input.
- Python Tensor flow

Vertex Global   August 2019 – September 2020
Software engineer

Real Estate Website:
- Built custom real estate website for buy sell and rent property.
- Website is built using php codeigniter framework with Mysql Database.
- Google maps integrated.

Skills   **Programming Languages:** Python, C++, Java
                Tools & Libraries: Tensorflow, Keras ,Hive,Hadoop,Ambari,Nifi,
                Operating Systems: Windows.Linux
                Databases: Mysql,Mongodb,Postgresql

Education   **University of Management and Technology**   2015 – 2019
                 BS Software Engineering

Certification   **Deep Learning Specialization:**
                 Mastered deep learning from its foundations (neural networks) to its industry applications (Computer Vision, Natural Language Processing, Speech Recognition, Convolutional Neural Network etc.). Developed practical understanding of Tensorflow and Keras.
                 Deep Learning.ai TensorFlow developer:
                 Mastered deep learning from its foundations (neural networks) to its industry applications (Computer Vision, Natural Language Processing, LSTM, Speech Recognition, Convolutional Neural Network , Transfer learning, Time series etc.). Developed practical understanding of Tensorflow.