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| Meshal Sultan  E-mail : [meshal@meshalalsultan.com](mailto:meshal@meshalalsultan.com)  LinkedIn : [www.linkedin.com/in/meshalhandal/](http://www.linkedin.com/in/meshalhandal/)  GitHub : [www.Github.com/meshalalsultan](http://www.Github.com/meshalalsultan) | Ai and Machine Learning Specialist  Ahmadi  Kuwait  67711661 |
| PROJECTS  Analyzed and Predict Stock Price for next day — *Python -TensorFlow - NumPy - Jupyter Notebook*  Developed and trained Artificial Recurrent Neural network (RNN) on stock dataframe and tested it with loss matrix and accuracy to predict next day price .  Built Twitter and News Sentiment App — *python - Keras - Pandas - Django - Vs Code*  Create RNN With Long Short Term Memory to predict the polarity of textual data or sentiments like Positive, Neural, and negative.  Predict What Products Customers Likely Want - *matplotlib - Scikit-learn - Flask* Boosted Machine learning to Predict what products customers likely want and then optimize a targeted campaign using advanced decision optimization in a Jupyter notebook.Analyzed Public Twitter Profile *- IBM Personality Insight*  Established Deeper personality insight on several dimensions , including traits , values , need and consumer preferences . Enhanced with chart plot. EXPERIENCE Ministry of Electricity and Water — *Bookkeeper -2015/Present*  · Organized customer information and accounts for audit and customer services prepose.  · Created excel spreadsheet to track customer payment due and perform intense reconciling prepose  ICM Capital DUBAI - *Stock and Data analysis –Freelancer -2017/2019*  · Supervised of clint from Kuwait , give them latest news and analysis throw communicated channel .  · Developed and managed train event in Kuwait .  · Consulted about upcoming event topic and customer relation .  Burgan Bank – *Head Teller - 2013 / 2015*  · Created and charged of branch campaign of to update customer information in system .  · Reduce 70% of filing and paper work .  · Boosted customer withdrawal time by 20% with saved signature . Education Faculty of Business Studies - *Accountant Diploma* 2001-2004 | SKILLS   * Development and Machine Learning - Python , IBM Watson , RapidMiner . * Analytics & Visualization Tool - Tableau , Excel , Oracle DVD. * Database - MySQL , IBM DB . * OS/Application - IBM , Git , OpenCV , TensorFlow , Jupyter ,Terminal Bash , Twitter REST API , Flutter . * Programming - Python , HTML , CSS , JavaScript , Dart.   CERTIFICATION  IBM Applied AI Specialization  NLP Natural Language Processing with python - Udemy  Building Ai Powered Chatbot - IBM  Browser Based Model With TensorFlow - deeplearning.io  Machine Learning With Python - Coursera .  Augmented Data Visualization  LANGUAGES  Arabic , English  ADDITIONAL INTEREST  Karate  Swimming  Travel |