Data Science Education Details B.Tech Rayat and Bahra Institute of Engineering and Biotechnology **Data Science Data Science** Skill Details Numpy- Experience - Less than 1 year months Machine Learning- Experience - Less than 1 year months Tensorflo- Experience - Less than 1 year months Scikit- Experience - Less than 1 year months Python- Experience - Less than 1 year months GCP- Experience - Less than 1 year months Pandas- Experience - Less than 1 year months Neural Netork- Experience - Less than 1 year monthsCompany Details company - wipro description - Bhaana w E-Mail:bhaana.chd@gmail.com Phone: 09876971076 VVersatile, high-energy professional targeting challenging assignments in Machine PROFILE SUMMARY

An IT professional ith knoledge and experience of 2 years in wipro Technologies in Machine

Learning, Deep Learning, Data Science, Python, Softare Development.

Skilled in managing end-to-end development and softare products / projects from inception, requirement specs, planning, designing, implementation, configuration and documentation.

Knoledge on Python , Machine Learning, Deep Learning, data Science, Algorithms, Neural Netork,

Knoledge on Python Libraries like Numpy, Pandas, Seaborn, Matplotlib, Cufflinks. Knoledge on different algorithms in Machine learning like KNN, Decision Tree, Bias variance Trade off, Support vector Machine(SVM), Logistic Regression, Neural netorks. Have knoledge on unsupervised, Supervised and reinforcement data. Programming experience in relational platforms like MySQL,Oracle. Have knoledge on Some programming language like C++,Java. Experience in cloud based environment like Google Cloud. orking on different Operating System like Linux, Ubuntu, indos. Good interpersonal and communication skills. Problem solving skills ith the ability to think laterally, and to think ith a medium term and long term perspective Flexibility and an open attitude to change. Ability to create, define and on frameorks ith a strong emphasis on code reusability. **TECHNICAL SKILLS** Programming Languages Python, C Libraries Seaborn, Numpy, Pandas, Cufflinks, Matplotlib Algorithms KNN, Decision Tree, Linear regression, Logistic Regression, Neural Netorks, K means clustering, Tensorflo, SVM Databases SQL, Oracle Operating Systems Linux, indo Development Environments NetBeans, Notwebooks, Sublime Ticketing tools Service No, Remedy Education **UG** Education:

NLP, GCP.

B.Tech (Computer Science) from Rayat and Bahra Institute of Engineering and Biotechnology passed ith 78.4%in 2016.

Schooling:

XII in 2012 from Moti Ram Arya Sr. Secondary School(Passed ith 78.4%)

X in 2010 from Valley Public School (Passed ith 9.4 CGPA)

ORK EXPERINCE

Title: wipro Neural Intelligence Platform

Team Size: 5

Brief: wipro's Neural Intelligence Platform harnesses the poer of automation and artificial intelligence technologies: natural language processing (NLP), cognitive, machine learning, and analytics. The platform comprises three layers: a data engagement platform that can easily access and manage multiple structured and unstructured data sources; an €œintent assessment and reasoning €• engine that includes sentiment and predictive analytics; and a deep machine learning engine that can sense, act, and learn over time. The project entailed automating responses to user queries at the earliest. The Monster Bot using the poer of Deep Machine Learning, NLP to handle such queries. User can see the ho their queries can be ansered quickly like allL1 activities can be eliminated.

Entity Extractor -> This involves text extraction and NLP for fetching out important information from the text like dates, names, places, contact numbers etc. This involves Regex, Bluemix NLU api's and machine learning using Tensor flo for further learning of ne entities.

Classifier ->This involves the classifications of classes, training of dataset and predicting the output using the SKLearn classifier (MNB, SVM, SGD as Classifier) and SGD for the optimization to map the user queries ith the best suited response and make the system efficient.

NER: A Deep Learning NER Model is trained to extract the entities from the text. Entities like Roles, Skills,

Organizations can be extracted from ra text. RNN(LSTM) Bidirectional model is trained for extracting such entities using Keras TensorFlo frameork.

OTHER PROJECTS

Title: Diabetes Detection

Brief: Developed the softare hich can detect hether the person is suffering from Diabetes or not and got the third

prize in it.

TRAINING AND CERTIFICATIONS

Title: Python Training, Machine Learning, Data Science, Deep Learning

Organization: Udemy, Coursera (Machine Learning, Deep Learning)

Personal Profile

Father's Name :Mr. Tirlok w

Language Knon: English & Hindi

Marital Status: Single

Date of Birth(Gender):1993-12-20(YYYY-MM-DD) (F)

company - wipro

description - Developing programs in Python.

company - wipro

description - Title : wipro Neural Intelligence Platform

Team Size: 5

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