LOHITH DESU

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CAREER OBJECTIVE

Computer Science student with a constant motivation to learn new things and seeking a challenging career in a progressive organization to enhance my knowledge, technical skills and to gain practical experience in the domain of data science.

SKILLS

Technical
C, C++, Data Structures, Python, Java, Advance Java, MySQL, Big data, Machine Learning, Deep learning, Data Analysis, Web Development(HTML, CSS, JS, Bootstrap)
Languages
English, Hindi, Telugu

EDUCATION BACKGROUND

NIIT University (2016 - 2020)

Bachelor of Technology
Computer Science Engineering

4th year student at present
Neemrana, Rajasthan
Current CGPA : 8.19

Narayana Junior College (2014 - 2016)

Intermediate education

Vijayawada, Andhra Pradesh
Percentage : 97.2%

Ravindra Bharathi Public (2013 - 2014)

Secondary Education
Vijayawada, Andhra Pradesh
CGPA : 9.0

HOBBIES AND INTERESTS

Travelling, Playing sports, Following technology advancements in various fields

PROJECTS

- **AI and ML based Analysis of Environmental Factors** (07/01/2019 to 5/04/2019)
  Developed a model for analysis of interrelationships among snow cover, vegetation, temperature and time series modeling of snow cover using LSTM and ANN methods and acquired knowledge regarding machine learning techniques.
- **Sentimental Analysis to predict election results** (07/01/2019 to 28/03/2019)
  Developed an algorithm on python that parses the election tweets fetched from Twitter and made sentiment analysis to predict election results and learned to make sentiment analysis using natural language processing.
- **Catero a website for Online Catering Management** (25/08/2018 to 22/11/2018)
  Created an online interface for catering management using Java Servlets and JSP that provides online ordering of food for events and gained knowledge of advance java to make a website.
- **Khana an Andriod based application** (12/02/2018 to 28/04/2018)
  Built a food app for local restaurant used for ordering and stay updated about the status of the order and learned how to construct an android application.

CERTIFICATES

- **Basics of Data Science by Internshala** (15/02/2019 to 18/03/2019)
  Acquired knowledge regarding statistics for data science, predictive modeling and basics of machine learning using python.
- **Python for Absolute Beginners by Udemy** (05/01/2019 to 19/02/2019)
  Learnt fundamentals of python.

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