**CONTACT**

**Address**

#28-169, Ramnagar colony, Chittoor, Andhra Pradesh, 517001

**Mobile**

+91-(920)-5668197

**Email**

[venugopalshetty.challa@gmail.com](mailto:venugopalshetty.challa@gmail.com)

**LinkedIn**

linkedin.com/in/challavenugopalshetty125279

**HOBBIES**

Cooking, Gardening, Painting, Pencil Arts, Surfing internet.

**SKILLS**

**APPLICATIVE**

Excel

R Studio

Spotfire

PL/SQL

Jupyter

Ubuntu

**PROGRAMMING**



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**VENUGOPAL C**

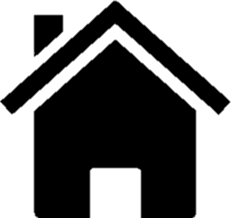
**EDUCATION**

2015: Under Graduation

Electronics and Communication Engineering

Jawaharlal Nehru Technological University, Ananthapur

Percentage: 75.94

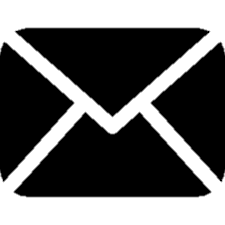
 2011: Higher Secondary

Narayana Junior College, Chittoor

Percentage: 89.8

C:\Users\547659\Pictures\1111.png 2009: SSC

Kings English Medium School, Chittoor

 Percentage: 87.6

**EXPERIENCE**

C:\Users\547659\Pictures\qqq.png Data Analyst @ Cognizant Technology Solutions

Feb 2016 – Current

**Text mining**

Helped the client in building a system where he can efficiently buy the

materials for mining from vendors by analyzing the material requests

data from the workers in mines using NLP techniques.

**Learnings**: Text analysis, NLP, Regular expressions, tokenization,

**XGBoost**

**Random Forest**

**GBM**

**NLP**

Spotfire dashboard development.

**Tools**: Jupyter notebook, Excel, Spotfire, Redshift database.

**Design Thinking**

**Neural Networks**

**EDA**

**Creativity**

**Web Development**

**Regression Analysis for house price calculation**

Worked in project where we predicted the house prices for our real-

estate client using stacked ensemble method for model building.

**Tools**: Jupyter Notebook, Excel, Plot.ly

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**Hackathons**

Participated and won the cognizant data hack by analyzing IPL data and

predicting Batsman scores for 2018 using Lasso regression modelling

technique and presented in website.

**Github link:** <https://venugopalshetty.github.io/ipldatanalaysis.github.io/>

**SQL**

**HTML**

**Plot.ly**

**Python**

**JavaScript**

**Numpy**

**R**

**CSS**

**Pandas**



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