

Vijender Utukoori

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GitHub Link: <https://github.com/Utukoori>

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CAREER OBJECTIVE:

An opportunity in Data Science where I can apply and improve upon my analytical skills while contributing meaningfully to the organization's business solutions

EDUCATION DETAILS:

2017-2019	Master of Business Administration in Business Analytics from Satavahana University, Karimnagar with CGPA 6.25.
2010-2014	Bachelor of technology in Electronics & Communication Engineering from Apex Engineering College with an aggregate of 63.80%.
2008-2010	Intermediate-12 th Standard Mathematics, Physics and Chemistry from S.S junior college, Hanamkonda with an aggregate of 57%.
2007-2008	S.S.C matriculation from Kakatiya Gurukula Vidhyalayam with an aggregate of 72%.

CERTIFICATIONS:

- Data Science certificate from Innomatics research lab
- Certificate of course completion, Automating the boring stuff with Python from Udemy.

INTERNSHIP / TRAINING:

- Working as **Data Science Intern** with Innomatics Research Labs from January 20,2020 to till date.
- Undergone Data Science Training with Innomatics Research Labs from July 18,2019 to November 15,2019.

TECHNICAL SKILLS :

Programming : Python

Libraries : Numpy, Pandas, Matplotlib.pyplot, Seaborn, Beautiful Soap ,regular expressions, scikit-learn, tensorflow

PaaS : Heroku

Platforms : Windows Family.

Packages : MS-Word, MS-Excel, MS-PowerPoint, Internet and Email operations

PROJECTS :

Project Title : Pneumonia Detection
Technology used : Python, Google Colab, Transfer Learning, CNN
Domain : Health
Project Description : Classifying Pneumonia Positive or Negative from X-ray images, by applying various techniques on the images to detect Pneumonia symptoms and classifying the images positive or negative.

Roles & Responsibilities:

- Data Processing and Making into Data Frames.
- Visualizations
- Data Augmentation
- Applying Transfer Learning

Project Title : Web Scraping
Technology used : Python, MS-Excel
Domain : E-commerce
Team Size : 2
Project Description : Extracting Laptops details from website and cleaning data by using various Regular Expressions and perform Exploratory Data Analysis on data and plot certain visualizations on data

Roles & Responsibilities :

- Extracting Data from website.
- Applying Beautiful Soup Library
- Data Cleaning with and Making into Data Frames.
- Analyzing data
- Visualizations

Academic Project

Project Title : Employee Review Analysis
Technology used : Python, MS-Excel
Domain : E-commerce
Project Description : Analyzing the job satisfaction and reviews of employees in various companies over a period of time. Identifying companies which are giving best benefits to its employees.

Roles & Responsibilities:

- Data Cleaning with and Making into Data Frames.
- Analyzing data
- Visualizations

STRENGTHS:

- Good problem-solving abilities.
- Positive attitude, self-motivated.
- Excellent verbal and written communication skills.
- Zeal to learn.
- Good team player with excellent inter-personal skills.

PERSONAL PROFILE:

Father's Name : U. Ramesh
Date of Birth : 01-06-1992
Gender : Male
Marital Status : Unmarried
Languages known : Telugu, English
Permanent Address : H.No.5-54, Nagarajupally,
Nallabelly, Warangal Rural, Telangana.
506349

Place : Hyderabad.

Date : ______

(VIJENDER UTUKOORI)