

VISWA R

Aspiring Data Scientist

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ABOUT:

I am an aspiring Data Scientist with a Post-Graduation degree in Data Analytics from Imarticus Learning. I am a highly motivated and skilled Computer Science student with hands-on experience in Java, Python, Deep Learning, Machine Learning, and SQL. My keen interest lies in Logical Problem Solving. I am currently seeking an opportunity to apply my technical expertise and passion for innovation in a challenging role within the data science industry.



EDUCATION:

2022	Imarticus Learning <ul style="list-style-type: none"> Post-Graduation in Data Analytics <ul style="list-style-type: none"> SQL and Python Programming Data Science with Python Machine Learning and Deep Learning Big Data with Hadoop and Spark Data Visualization with Power BI and Tableau 	Chennai, India
2020-current	Jeppiaar Engineering College, Anna University <ul style="list-style-type: none"> Computer Science Engineering (8.4 CGPA) 	Chennai, India
2019 - 2020	Jawahar Hr Sec School,CBSE <ul style="list-style-type: none"> HSC - (70.5%) 	Neyveli, India

CAPSTONE PROJECTS:

Project Title:	"A study on Food Delivery Time Prediction "
Project Outcomes:	<ul style="list-style-type: none"> Developed a system to predict delivery times based on weather conditions, traffic levels, restaurant availability, and customer demand ,yielding 97% accurate predictions
Project Title:	"A study on PG Account Calculator "
Project Outcomes:	<ul style="list-style-type: none"> Implemented a new application for the calculation of PG account balances, resulting in an increase of accuracy by 99%, decreased calculation time by 80%, and eliminated manual errors in the process
Project Title:	"A study on Flipkart Price Tracker "
Project Outcomes:	<ul style="list-style-type: none"> Created a simple windows application which will track the given product price daily and when hits the given price Automatically buys the product . Here selenium and python are used

INTERNSHIP:

Designation:	Data Analytics Intern
Company:	NLC India Ltd. (June 2015 – Sept 2015)
Roles & Responsibilities:	<ul style="list-style-type: none"> To predict the insights of real time data. Build predictive models and machine-learning algorithms. Presenting information using Data Visualization techniques

ADDITIONAL QUALIFICATIONS / CERTIFICATIONS:

- Got **SQL (ADVANCE)** certificate from HackerRank
- Got **PYTHON (INTERMEDIATE)** certificate from HackerRank
- Got **PROBLEM SOLVING (INTERMEDIATE)** certificate from HackerRank

ACHIEVEMENTS/AWARDS:

- Got 23000 th rank in HackerRank in Sql Problem Solving.
- Cleared the Wipro Future Skill Exam.

SKILLS:

Technical Skills	Proficiency	Soft Skills	Proficiency
Statistical Methods (Predictive Analysis, Hypothesis testing, PCA, Text Analytics, Univariate and Bi-variate analysis)	7	Problem Solving	7
Machine Learning (Classification, Regression, Clustering techniques, Decision trees.)	7	Decision Making	6
Natural Language Processing Text Analytics (TF-IDF, Vectorization, NLTK, Spacy)	6	Leadership	5
Programming Languages (Python, SQL, MySQL)	9	Public Speaking	4
Data Reporting tool (Matplotlib, Seaborn, Tableau, Power BI)	7	Time Management	8
Microsoft (General Office and Presentation)	6	Written Communication	8

**Levels of proficiency: 1 to 5 – Basic; 6 to 8 – Intermediate; 9 to 10 – Advanced*

PERSONAL INFORMATION:

Address:	Block-19,Neyveli,TamilNadu-607803
Father's Name:	Rajendra Kumar K
Date of Birth:	07/09/2002
Languages Known:	English (R/W/S), Tamil (R/W/S), Telugu (S)