

Habeebun Naseeha S

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Citizenship: India | **Current Stay:** Chennai | Last working day: **May 9, 2023**

Data Analyst – AI AND ML using python

SYNOPSIS

I am a self-motivated Data Analyst with **5 months** of Full-time Internship Experience in designing and developing the solution with a strong passion for Computer Science and its fundamentals. I am presently associated with **TheMathCompany** in Bangalore, Karnataka as a Data Analyst While mastering one field can be beneficial, I like to see myself as a generalist and approach my career as more than just coding.

SCHOLASTIC

- 2023** Bachelor of Engineering from Sastra Deemed University, Thanjavur, India with **7.91**CGPA
2019 12th from Al-Mubeen Matriculation Higher Secondary School, Tanjore, India with **82.2%** marks
2017 10th from Star Lions Matriculation Higher Secondary School, Tanjore, India with **97.6%** marks

CORE COMPETENCIES - I can pick up other languages or frameworks if needed

- Java (04-may-2023)
- Garbage collection and concurrency
- Object oriented and functional programming
- RDBMS
- Microsoft Excel and Excel Macros
- Microsoft Power BI and Power Query
- AWS
- Python
- Machine Learning and Statistical Analysis
- Visualization tool Tableau
- R language
- HTML\CSS Implementation

CERTIFICATIONS

- Core Java Certification from Tap Academy
- Data Analytics Professional Certification – TheMathCompany
- Statistics and probability for Data Science – Machine Learning

PROJECTS

- ▽ An Innovative Hybrid Big Data Analytics Approach to Analyze Customer's Pattern in an Integrated Supply Chain Network
- Big Data Approach proposed here to aims at raise the economic growth of Business industries by using big data environment called e-commerce website to identify the customer behaviour by data mining techniques.
- ▽ Pizza Bill Generation App Model
- The pizza Bill Generation App is designed using Object-Oriented Programming(OOPS) concepts to efficiently handle the process of generating bills for pizza orders. This Model utilizes key OOPS principles such as encapsulation, inheritance and polymorphism to create a well-structured and modular system.

WORK EXPERIENCE

TheMathCompany – Data Analyst (Full time Internship (On-Site))	Duration (January-May 2023)
Technologies: Python for Data Science (Jupyter Notebook), Machine Learning and Statistical Techniques, Market Mix Modelling(MMX) and components, Advanced Microsoft Excel, Visualization Tool Power BI, Tableau	
Responsibilities: <ul style="list-style-type: none">• Proficient in understanding business requirements and problem statements.• Experienced in data visualization and exploratory data analysis(EDA).• Developed Python scripts for data cleaning and imputation of missing data.	

- Conducted EDA, including univariate, bivariate and multivariate analysis and performed feature engineering with a focus on correlation for modelling.
- Implemented machine learning models in python ensuring the selection of appropriate forecasting metrics.
- Created python scripts to build interactive dashboards using Co.dx an in-house orchestration and dashboarding tool.
- Developed a Retailer Specific Demand Forecasting Dashboard using Power BI.

Key Skills:

- Demand Forecasting, Retail Sales, Statistical Analysis, Machine Learning Algorithms, Advanced Microsoft PowerPoint, Python, Advanced Microsoft Excel

Linkedin URL: www.linkedin.com/in/naseeha-shahjahan-3466031a6

GitHub URL: <https://github.com/Naseeha731/cloudysky.git>

LANGUAGE KNOWN

- English – Professional Working Proficiency
- Tamil – full Proficiency

PERSONAL INTERESTS

- Initiative Taking involves doing what the business needs before you receive instructions
- Willingness to learn Employers prefer candidates who display a willingness to learn and improve themselves
- Adaptability, Confidence, Self-Motive ,Optimism, Personal drive and enthusiasm.

DECLARATION

I hereby declare that the information provided is true to the best of my knowledge and belief.