

Mohamed Shanith

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Objective:

I'm Mohamed Shanith and I'm graduated in B.E Mechanical Engineering and also, I have Completed course of Data scientist, artificial Intelligence and machine learning with good Knowledge in python programming, Data Mining, data visualization, analytics. Passionate And thriving with the ability to apply ML, Data Analyst, deep learning techniques and Algorithms to solve problems. I request you to Give me an opportunity to work in your Company. I assure you that I would do my best.

Professional skills:

- NumPy
- Scikit-learn
- Tensor flow
- Keras
- Colab
- Web scraping
- Seaborn
- Matplotlib
- Python
- Machine learning algorithms

WORK EXPERIENCES:

- **Service Advisor**
- **Firm: Derik TVs**
- **Experience: Feb 2019 – Jan 2021**

Roles and Responsibilities:

- Greeting customers and directing them to available mechanics.
- Consulting with mechanics regarding necessary repairs and possible alternatives to expensive repairs.
- Using your knowledge of our products and services to sell or provide in-depth information about available parts and service options to customers.
- Answering questions about service outcomes and scheduling and booking appointments, vehicle drop-off, and vehicle pick-up.
- Providing customers with information and advice on warranty protections, potential cost savings, and the advantages of trading in versus fixing their car.
- Managing and overseeing the dealership's workflow and schedule.
- Calling customers to advise them about service changes or bike pick-up times.
- Maintaining positive customer relationships to ensure repeat business.
- Ensuring all details on services rendered and costs are related to customers and processing their payments. Liaising with service technicians about parts ordering and ensuring parts are

available when needed.

- **Data Scientist intern**
- **Firm : Global India Techno Hub**
- **Experience: Dec 2022 -May 2023**

Roles and Responsibilities:

- Ask the right questions to begin the discovery process.
- Acquire data.
- Process and clean the data.
- Integrate and store data.
- Initial data investigation and exploratory data analysis.
- Choose one or more potential models and algorithms.
- Apply data science techniques, such as machine learning, statistical modeling, and artificial intelligence.
- Measure and improve results.
- Present final result to stakeholders.
- Make adjustments based on feedback.
- Repeat the process to solve a new problem.

- **Market Research Analyst**
- **Firm : Matson Tea**
- **Experience: Jun 2023 -Aug 2023**

Roles and Responsibilities:

- Collect data on consumers, competitors and market place and consolidate information into actionable items, reports and presentations.
- Understand business objectives and design surveys to discover prospective customers' preferences.
- Compile and analyze statistical data using modern and traditional methods to collect it
Perform valid and reliable market research SWOT analysis.
- Interpret data, formulate reports and make recommendations.

- **Research Analyst**
- **Firm: Noevos Market Research Analyst**
- **Experience: Feb 2024- Present**

Roles and Responsibilities:

- Analysing past operations results and performing variance analyses.
- Identifying and analysing trends and forecasts and recommending improvements to the business processes.
- Researching market trends, conducting surveys, analysing data from competitors, and analysing the business's operations, expenditures, and customer retention to identify patterns of potential issues or improvements.
- Using data analysis and interpretations to guide the decision-making of the business.
- Using operations data to develop pricing models and identify areas for improvement.

- Using statistical, economic, and data modelling techniques and tools.
- Organizing and analysing data, creating charts and graphs, and presenting your findings to the leadership team.
- Providing recommendations to improve future business operations.
- Organizing and storing data for future research projects.
- Testing processes, policies, and protocols for efficiency and improvements.

➤ **Academic Qualification**

- UG: B.E(Mechanical)- Tamizhan college of engineering & Tech, Nagercoil – May2018 – 64.8%.
- Diploma: AI & ML – Global India Techno Hub, Thiruvananthapuram – May 2022 -80%.
- HSC: St.Marys Higher Secondary School, Colachel – May2014- 64%.
- SSLC: St.Marys Higher Secondary School, Colachel – May 2012 -80%.

Projects:

➤ **Diploma (Data Science)**

- Face Detection
- Twitter Sentiment Analysis
- Job Portal Web scraping
- Lung Cancer prediction Using ML

➤ **Engineering**

- Pneumatic Paper Cup Machine