

SHINE V

DATA ANALYST

Kozhikode, Kerala, India

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EDUCATION

Master of Computer Application

College of Engineering Vadakara | Current

Kozhikode, Kerala

2022-24

Bachelor in Computer Application

SN College Vadakara

Kozhikode, Kerala

2017-20

SKILLS SUMMARY

- **Languages** Python, SQL, T-SQL JavaScript
- **Frameworks** Pandas, Numpy, Scikit-Learn, Matplotlib, React
- **Tools** Power BI, PowerPoint, MySQL, Microsoft SQL Server
- **Platforms** PyCharm, Jupyter Notebook, Visual Studio Code, Google Colab
- **Soft Skills** Problem-solving, Adaptability, Communication, Collaboration

PROJECTS

Greyscale – Photographer Booking Platform

- Developed a full-stack platform using React, Node.js, Express.js, MySQL for booking photographers.
- Followed the MVC architecture to separate business logic, routing, and user interface across models, controllers, and views.
- Implemented role-based modules (User, Staff, Admin) for booking, portfolio management, and team.

Travel Aggregator Analysis – Python

- Performed EDA using pandas and seaborn on booking data from different cities and hotel types.
- Identified key patterns in travel behavior, hotel preferences, and seasonal demand.
- Visualized findings to guide targeted promotions and business insights.

MotorsCertification – SQL Business Database

- Built a normalized database in MS SQL Server with stored procedures, views, and triggers.
- Managed structured data across customers, orders, staff, and payments with referential integrity.
- Created ER diagrams and analytical queries for reports like top payments and customer details.

CERTIFICATES

Data Analysis | IBM SkillsBuild

- Analyzed vehicle performance and fuel efficiency using pandas, NumPy, matplotlib, seaborn, and correlation techniques.
- Delivered insights on mileage, horsepower, and engine size through visualizations like heatmaps and boxplots.

Database Management with Microsoft SQL Server | Edureka

- Built a normalized MS SQL Server database with stored procedures and views for managing business data.
- Created ER diagrams and queries to generate reports on payments and customer details.

Languages: English ●●●●○ | Hindi ●●●●○ | Tamil ●●●●○ | Malayala ●●●●○