



GOGUL VIGNESH V G

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OBJECTIVE

I seek challenging opportunities where I can fully use my skills for the success of the organization.

PROFILE

- Data Analyst with comprehensive project experience in data visualization, statistical analysis, and predictive modeling. Proficient in Python, Power BI, MSSQL and various ML Models with a proven track record of transforming raw data into actionable business insights. Adept at collaborating with stakeholders to drive data-driven decision-making and optimize operational efficiency.

PERSONAL WEBSITES

- HackerRank : <https://www.hackerrank.com/profile/gokulvignesh136>
- GitHub : <https://github.com/Gogulvignesh>
- Portfolio : <https://gogulvignesh.my.canva.site/>

EXPERIENCE

- **LAKSHMI RING TRAVELLERS** Mar 10 2025 - Current
DATA ANALYST
- **NTT DATA** Sep13 2024 - Jan 30 2025
HC AND INSURANCE OPERATIONS SENIOR REPRESENTATIVE
- **INTELLIPAAT** Sep 11 2023 - Sep 11 2024
DATA ANALYST INTERN

EDUCATION

- **NALLAMUTHU GOUNDER MAHALINGAM COLLEGE** 2022 - 2024
MSC PHYSICS
74.89

EXPERTISE

- Artificial Intelligence and Machine Learning - Expertise in supervised and unsupervised machine learning algorithms including NLP and other AI concepts.
- Python(programming language) - Expertise in python for data science like modules like numpy, pandas, matplotlib, statistics, scipy etc.
- SQL - Basic to advanced level knowledge on writing SQL queries for data analytics.
- Microsoft Excel - Entire Analysis life cycle starting from raw unstructured data to powerful interactive dashboards.
- Microsoft Power BI - End - to - end analytical findings through interactive dashboards, drill-down, reports etc.

PROJECTS

- **STUDENT SURVEY**
Survey performed on stores based on students how much they are spending on different kind of purchases at

different store locations and visualizing them using Power BI visuals.

- **PREDICTION OF ADMISSION IN UNIVERSITIES**

Designing the dashboard to analyse the trend of admissions in state universities and visualizing them using different Power BI visuals

- **CUSTOMER CHURN PREDICTION**

This regression problem uses various feature engineering techniques for data modeling, supervised machine learning regression using algorithms like linear regression, logistic regression, decision tree regression, random forest regression etc..

- **RECOMMENDATION ENGINE**

Prediction on user activities and suggest products that best suit the user needs and choices based on their interest and ratings which further increase user interactions with platforms.

ACHIEVEMENTS & AWARDS

- Cilamppusudar Award for Cilappatikaram Quiz
- Kalainila Award for Drawing Competition

INTERESTS

- Swimming, Basketball, Cricket, Travelling, Reading

ACTIVITIES

- Contributed in International Conference on Recent Advancements in Computational Nanoscience and Energy Storage Technology.
- Participated in Online Training Program on Remote Sensing and Digital Image Analysis Carried out by ISRO.
- Took part in Online Training Program on Overview of Space Science and technology executed by ISRO.
- Engaged in Online Training Program on AI/ML for Geodata Analysis conducted by ISRO.

LANGUAGES

- Tamil , English

CERTIFICATIONS

- **PGP IN DATA SCIENCE AND MACHINE LEARNING**
INTELLIPAAT

DECLARATION

- " I declare that the information presented in this resume is true and accurate to the best of my knowledge. I assure you that my experience, skills, and qualifications meet the requirements of the job and I am committed to making a positive contribution to your organization."