Anoop K Shivadas

Thane West, Maharashtra, 400601 | +91-9967796760 | anoopshivadas5@gmail.com
https://github.com/AnoopShivadas| linkedin.com/in/anoop-k-shivadas-6490ba314

Personal Summary

Data Analyst | Power BI | SQL | Python

B.Sc. IT student with hands-on experience in data analytics, Power BI dashboarding, and Excel-based analysis. Skilled in data cleaning, EDA, data visualization, and KPI reporting to generate actionable insights.
Proficient in SQL and Python (Pandas, NumPy) for analysing datasets and identifying trends and patterns. Built multiple end-to-end analytics projects focused on business insights and performance tracking.

Experience

Web Development Intern | Unify Labs (Jan 2026 – Feb 2026)

- Developed responsive web interfaces using HTML, CSS, and JavaScript, improving usability and user experience.
- Optimized website performance through debugging and code refinement, enhancing load efficiency.
- Analyzed user interaction flows to identify UI/UX issues and improve design logic.
- Collaborated in a structured development environment using version control (Git).

Cybersecurity Intern | Digisuraksha Parhari Foundation (July 2025 – September 2025)

- Analyzed email headers, IP data, and routing patterns to detect phishing attempts and anomalies.
- Performed data analysis on email datasets to identify threat patterns and risk indicators
- Conducted phishing simulations and evaluated user behavior using data-driven insights.
- Applied analytical techniques for anomaly detection, threat classification, and risk assessment.
- Collaborated on a cybersecurity analytics project focused on email threat intelligence

Education

B.Sc. in Information Technology| Mulund College of Commerce (June 2023 – March 2026)

- CGPA: 7.8.
- Subject Topper – Numerical Methods (Semester 1).
- Secured 2nd Rank – Semester 3.
- Relevant Coursework: Data Analysis, SQL, Python, Statistics
- .Applied analytical and problem-solving skills through data-driven academic projects

Certification

- Deloitte – Data Analytics Job Simulation
- Tata – Data Visualization: Empowering Business with Effective Insights
- SQL for Data Science
- Introduction to MS Excel
- Multidimensional Data Modeling

Skills

Technical Skills:

- Data Analysis: Exploratory Data Analysis (EDA), Data Cleaning, Data Transformation, Data Visualization, KPI Reporting
- Tools & Platforms: Power BI (DAX, Data Modeling, Dashboarding), Microsoft Excel (Pivot Tables, Power Query), Git
- Programming: Python (Pandas, NumPy), SQL (Joins, Aggregations, Subqueries)
- Web Technologies: HTML, CSS, JavaScript (Basic)

Core Skills:

- Data Interpretation & Insight Generation
- Analytical Thinking & Problem Solving
- Business Intelligence & Reporting

Project

Uber Ride Analytics Dashboard | Power BI

- Analyzed 10K+ ride records to identify demand patterns, revenue trends, and cancellation rates.
- Built interactive Power BI dashboards to monitor KPIs such as revenue, ride frequency, and peak hours.
- Used DAX to create calculated measures for performance tracking and trend analysis.
- Generated insights to identify high-demand locations and optimize ride allocation.

Link: github.com/AnoopShivadas/uber-analytics-powerbi-project

Fitness Intelligence Dashboard | Power BI

- Developed an interactive dashboard to analyze BMI, calorie consumption, and user fitness metrics.
- Performed data analysis to identify trends in membership, user engagement, and activity levels.
- Implemented dynamic filters and user inputs for personalized data insights.
- Generated reports on revenue, expenses, and user behavior patterns

Link: github.com/AnoopShivadas/fitness-intelligence-dashboard

Vrinda Sales Analysis | Excel

- Analyzed 5K+ sales records to identify customer behavior, sales trends, and regional performance.
- Built dashboards using Pivot Tables, charts, and slicers for business reporting.
- Identified top-performing products, states, and sales channels.
- Provided data-driven insights to support sales strategy and decision-making

Link: github.com/AnoopShivadas/vrinda-sales-analysis-excel

Email Header Forensics & Threat Traceback Portal | HTML, CSS, JS, Python, Flask, SQLite

- Developed a web-based system to analyze email headers and trace sender IP routing paths
- Extracted and processed data (IP, timestamps, authentication results) for threat detection
- Implemented rule-based risk scoring to identify phishing patterns and anomalies
- Integrated IP geolocation to visualize email routing and origin insights

Link: email-forensics-app.onrender.com