Akash Kumar

+91 8328462682 | akashkam559@gmail.com | LINKEDIN | GITHUB | PORTFOLIO - akashkam559.github.io

Client-Focused, Strong Analytical Problem-Solving skills, Productive with excellent leadership skills

SKILLS

ANALYTICS TOOLS
- MS SQL Server • MySQL • PostGreSQL
- Teradata • Alteryx • Power BI Desktop
- Power Query • Tableau Desktop
- Tableau Server • PowerPoint • JIRA
- Quicksight • Looker • QlikView

ANALYTICS SKILLS
- Data Cleaning, Analysis, Visualization
- Data modeling • Dashboard Design
- Data science • SQL • MS Excel • Pivot
- Macros/VBA • Vlookup • Numpy-Pandas
- Machine Learning • C++/Java • Jupyter
- GIT • Python-R • SAP • Statistics • SDLC
- AWS • DAX/LOD • BigData-Hive-spark
- visio • SharePoint • SAS • Unix

SOFT SKILLS
- Team Work • Focused • Adaptive
- Good Communication • Storytelling
- Presentation • Data-driven
- collaborative • Ownership

EDUCATION

VIT, VELLORE
B. Tech - I.T.
2017 - 2021 | Vellore, TN
CGPA = 7.25

FIITJEE JUNIOR COLLEGE
Higher Secondary School
MPC, CGPA = 8.32
2015 - 2017 | Hyderabad, TS

CERTIFICATIONS
- Google Analytics 360
- KPMG Data Analytics Virtual Internship
- IBM - Machine Learning

INTEREST
- Public Speaking & Relations
- Event Management, Resource, opeartion, budget planning
- Running, Trekking, BasketBall
- Music Producer(Beat Maker) & have YouTube page with 1K views

WORK EXPERIENCE

RADARRADAR (TRADESPARENT) | Technical Consultant
July – Dec 2023 | Hyderabad

- Worked closely with consultants & Clients on ad-hoc projects to analyze data & translate business solutions into technical actionable insights using SQL & powerbi Provided Technical Support to clients with SQL database-related issues & drafted documentation for business and maintain strong client relationships

- Developed SQL queries & Stored Procedures & Built dashboards to provided meaningful insights by Extracting data & Created connections, joined tables, performed data modeling, data cleaning, Data transformation(ETL), measure/calculation, filter/slicers & Used charts line/bar/clustered/stacked/area

BARCLAYS BANK | Data Analyst
March 2022 – May 2023 | Pune

- Collaborated with stakeholders & analytics teams to gather requirements to help Barclays Credit Card future marketing and business strategies & understand customers attrition, churn & customer transaction behaviors or trends over years

- Extracted, Cleaned, manipulated, transformed datasets using SQL, MS Excel, Business Intelligence reporting tool & Conducted data analysis to understand user needs and pain points to ensure better decisions & identify areas of improvement in existing process gaps & created models, performed data mining, normalization, aggregation, joins, CTE, subquery, window fn & maintained data quality

- Built, Created, Monitored visually appealing interactive dynamic dashboards & reports to understand customer retention, attrition, churn & track core KPIs, metrics & identify transactions trends patterns to provide meaningful real-time insights for better decision making in clear manner & increase performance

VODAFONE SHARED SERVICES (VOIS) | Salesforce Admin
July 2021 – March 2022 | Pune

- Part of SCM deployment team, responsible for managing & performing pre-prod. & production "CL" deployement & test them. Worked on salesforce cloud with tasks including, custom objects, relationships, Workflow Rules, Validation Rules.

MEDULANCE HEALTHCARE PVT LTD | Data Analyst (INTERNSHIP)
March – May 2020 | New Delhi, Delhi

- Worked with teams to ensure accurate integration of ML models & analyzed using numpy, pandas & optimized & evaluated & increased accuracy to 90% by HPT.

PROJECTS

SUPERSTORE SALES DASHBOARD | MAY - JUNE 2022

- Found valuable insights to support supermarket's goals for growth, business success by leveraging historic data to generate sales forecasting for next 15 days

- Optimize and increase performance to improve loading time and user experience Export, publish, deploy, Power BI Dashboard

FLIGHT TICKET FARE PREDICTION FLASK WEBAPP | MAY - JUNE 2019

- Display price predictions with Random Forest with 87% accuracy using numpy, pandas, matplotlib, seaborn, improved optimized accuarcy by HPT