PRIYANSH SOURAV

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PROFESSIONAL SUMMARY

Business Technology Professional with 5+ years of experience bridging tech and business teams to deliver data-driven solutions. I transform complex data challenges into actionable insights, driving process optimization and user-centric outcomes. Skilled in data engineering, business analysis, stakeholder communication, and product roadmap development, I'm eager to apply my expertise to business analyst, data analyst, product management, or data engineering roles.

TECHNICAL SKILLS

– Programming: SQL, Python, PySpark, MySQL, BigQuery

– Analytics: Power BI, Tableau, Pandas, Data Analysis, Data Integration, A/B Testing, Funnel Metrics, Data Storytelling

– Cloud & Tools: Google Cloud Platform (GCP), ETL Pipelines, JIRA, Git, Confluence, MS Excel

– Soft Skills: Stakeholder Communication, User-Centric Problem Solving, Cross-Functional Collaboration, Feature Prioritization

WORK EXPERIENCE

Data Engineer | Accenture   Gurugram, India | Dec 2021 – Present

– Built ETL pipelines in Python and BigQuery to process 10M+ records daily, enabling scalable data integration for analytics and business insights.

– Developed real-time KPI dashboard used by 50+ employees, conducting user research to identify key metrics and drive product decisions, earning positive feedback from leadership.

– Automated data processing tasks, reducing manual prep time by 80% and enabling faster feedback loops for product iteration.

– Created 2 Power BI dashboards for executive reviews, delivering data-driven narratives to monitor performance metrics and support strategic decisions.

– Collaborated with 50+ stakeholders across product, engineering, and business teams to define requirements and prioritize features, ensuring alignment with business goals.

– Optimized queries and system architecture, cutting cloud computing costs by 30% through performance analysis.

– Mentored 5 junior engineers and analyzed 1TB+ datasets to identify trends, supporting product roadmap development.

DevOps Engineer | Accenture   Pune, India | Dec 2019 – Dec 2021

– Improved deployment pipeline, reducing failure rate by 30% through system performance enhancements, supporting scalable data systems.

– Implemented monitoring systems that decreased downtime by 50%, ensuring reliable data access for analytics.

– Analyzed user behavior data to identify friction points, collaborating with engineering teams to improve query performance by 30%.

– Supported dev teams in building scalable systems to accommodate growing user base, enabling data-driven solutions.

EDUCATION

Bachelor of Technology, Computer Science　　Maulana Abul Kalam Azad University, Durgapur | June 2019