PROFILE SUMMARY

Engagement Manager with over 8 years of experience in consulting, data engineering, and analytics. Skilled in leading crossfunctional teams and delivering scalable solutions across industries such as media, telecom, and healthcare. Currently focused on building generative AI agents for data quality (DQ) initiatives. Expertise in GCP, Kubernetes, Vertex AI, and Big Data frameworks, driving business growth through innovation and data-driven insights.

EXPERIENCE

EXL	Engagement Manager, Consulting	Bangalore, Karnataka	February 2024 – Present	
Customer Retention S	Strategy	Delivery ownership, team mana	$agement\ \mathcal{E}\ capability\ development$	
Client Relationship	\bullet Built strong client relationships, expanding scope and boosting revenue by 30% in nine months			
Management	• Addressed client concerns with update			
_	• Authored SOWs, RFPs, and RFIs, stre			
Engagement	 Pitched to clients, adding two new project verticals and driving a 20% increase in annual revenue Established communication channels between clients and teams, minimizing project bottlenecks Expanded workstreams by aligning client needs with team capabilities, boosting overall collaboration 			
Management and				
Collaboration		* '	<u> </u>	
Project and Delivery	• Deployed scalable open-source apps on			
Over sight	 Secured \$500,000 funding for LLM-powered Data Quality Agent, cutting ticket resolution time by 50% Delivered cross-functional projects in ML, Data Engineering, and full-stack, achieving 100% on-time goals 			
EXL		Bangalore, Karnataka		
Business Developmen	Project Manager, Consulting	Вандаюте, Катпанака	January 2022 – January 2024 Fast-track promotion in 2 yrs	
-		ing team boosting efficiency via cl		
Team Management	 Led an 8-member ML & Data Engineering team, boosting efficiency via clear roles & streamlined workflows Designed individual development plans, enhancing skills & achieving a 95% team retention rate 			
and Recruitment	• Recruited & onboarded MLE & DE ta	-		
Technical	• Set up Airflow multi-tenancy on GKE,	improving SLA adherence to 90%	% and cutting ops hours by 30%	
Contributions and	• Deployed 15+ models (CLV, Reactivat	1 0	0 1	
	• Integrated 1st/3rd party data for OTT	clients, driving 15% better ad ta	argeting with compliant insights	
Delivery	• Built Retool-FastAPI platform for GC	P IAM, reducing access issue reso	plution time by 40% for teams	
EXL	Assistant Project Manager, Consulting	ng Bangalore, Karnataka	${\rm June~2020-December~2021}$	
	m conglomerate OTT space		Fast-track promotion in 1.5 yrs	
Leadership and	• Trained and supported senior leadership			
Strategy	• Partnered with functional heads to pro-	0 , 1	-	
Data Pipelines	• Built a data pipeline MVP for an OTT			
Management	• Created Python frameworks to monitor and restart ETL jobs, achieving a 95% job success rate			
	• Migrated ETL and ML workflows to a	, , , , , , , , , , , , , , , , , , ,		
Amazon	Program Manager	Hyderabad, Telangana	April 2019 – May 2019	
Streamlined packaging	g across India transportation network		aloading time by 1100 hours/week	
Analytics Consulting	 Analyzed 10B+ package records using Streamlined packaging processes, reduced 			
	 Streammed packaging processes, reduce Delivered dashboards weekly, resolving 			
Operations			_	
Management	Built tools for tracking packaging defeCut unloading time by 950 hours/week			
	oup Software Engineer	Bangalore, Karnataka	July 2015 – June 2018	
	oup Software Engineer spects with \$400000+ budget	,	8 months against firm avg. of 30	
	•			
$Process\ Improvement$	 Built real-time reporting apps, cutting manual effort by 60% and boosting SLA compliance to 90% Analyzed 100GB healthcare data weekly, delivering insights that improved SLA adherence by 15% YOY 			
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Big Data Engineering ℰ Analytics	• Designed Spark-Scala algorithms to co			
	• Built compression solutions for big dat	,		
		, 5 5 7 7 7		

EDUCATION

Institute	Degree	Year
IIM Lucknow	MBA	2018 - 2020
IIT Kharagpur	B.Tech(Hons.) + M.Tech Dual Degree in Electronics and Electrical Communication Engineering	2010 - 2015

SKILLS

Languages	Python, SQL, Bash, PySpark, JavaScript, Google Apps Script, Scala, Java, R		
Technologies	GCP, AWS, Azure, Databricks, Hadoop, Hive, NoSQL, Docker, K8s, Tableau, MLflow, Kubeflow, Git, Jenkins, Grafana, Prometheus, Langchain		
Concepts	ETL, Data Pipeline Orchestration, Data Modeling, Statistical Analysis, A/B Testing, ML, Feature Engineering, API Development, Agile, Cloud Computing (IaaS/PaaS/SaaS)		