## 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

ressed client concerns with updates nored SOWs, RFPs, and RFIs, streethed to clients, adding two new probblished communication channels be anded workstreams by aligning cliedleyed scalable open-source apps on a streeth streethed to be solved to be solv	Delivery ownership, team managed ding scope and boosting revenue by and insights, achieving a 95% clie camlining onboarding and accelerate ject verticals and driving a 20% inceetween clients and teams, minimizing the needs with team capabilities, but GCP, boosting system performance wered Data Quality Agent, cutting and L. Data Engineering, and full-stack Bangalore, Karnataka	y 30% in nine months nt satisfaction score ing project initiation timeline crease in annual revenue ng project bottlenecks costing overall collaboration by 30% with optimized designing time by 50% at achieving 100% on-time goa January 2022 – January 202 Fast-track promotion in 2 y
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an 8-member ML & Data Engineeri gned individual development plans	ing team, boosting efficiency via clea	Fast-track promotion in 2 y
gned individual development plans	9 , 9	
gned individual development plans	9 , 9	ir roles & streamlined worldor
unted & official ded MLE & DE tal		% team retention rate
loyed 15+ models (CLV, Reactivation grated 1st/3rd party data for OTT	ion) on Vertex AI, boosting client $\epsilon$ clients, driving 15% better ad targ	engagement rates by $20\%$ geting with compliant insights
sistant Project Manager, Consultir	ng Bangalore, Karnataka	June 2020 – December 202
omerate OTT space		Fast-track promotion in 1.5 y
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ted Python frameworks to monitor	r and restart ETL jobs, achieving a	95% job success rate
rogram Manager Intern	$Hyderabad, \ Telangana$	April 2019 – May 201
India transportation network	Reduced package unlo	pading time by 1100 hours/wee
amlined packaging processes, reduc	cing loss and damage rates by 18%	across the network
t tools for tracking packaging defect	cts, enabling corrective actions and	improving compliance by $20\%$
,	at sort centers and 170 hours/wee	k at delivery stations
ftware Engineer	$Bangalore,\ Karnataka$	July 2015 – June 20
ith \$400000+ budget	=	months against firm avg. of a
gned Spark-Scala algorithms to con	nvert unstructured data, improving	usability by $35\%$
lott the less than the	ruited & onboarded MLE & DE ta up Airflow multi-tenancy on GKE, loyed 15+ models (CLV, Reactivat grated 1st/3rd party data for OTT t Retool-FastAPI platform for GC. sistant Project Manager, Consultin omerate OTT space ned and supported senior leadershi nered with functional heads to pro t a data pipeline MVP for an OTT sted Python frameworks to monito rated ETL and ML workflows to a logram Manager Intern India transportation network lyzed 10B+ package records using amlined packaging processes, reduce vered dashboards weekly, resolving t tools for tracking packaging deferunce dash ftware Engineer ith \$400000+ budget t real-time reporting apps, cutting lyzed 100GB healthcare data week reated legacy systems to Big Data s gned Spark-Scala algorithms to co	gned individual development plans, enhancing skills & achieving a 95 muited & onboarded MLE & DE talent, cutting hiring cycles by 30% & ap Airflow multi-tenancy on GKE, improving SLA adherence to 90% loyed 15+ models (CLV, Reactivation) on Vertex AI, boosting client of grated 1st/3rd party data for OTT clients, driving 15% better ad target Retool-FastAPI platform for GCP IAM, reducing access issue resolves isstant Project Manager, Consulting Bangalore, Karnataka comerate OTT space and and supported senior leadership in strategy development, enabling the adata pipeline MVP for an OTT client, cutting data latency by 25% and the pipeline MVP for an OTT client, cutting data latency by 25% ated Python frameworks to monitor and restart ETL jobs, achieving a rated ETL and ML workflows to a new platform, ensuring zero downth to gram Manager Intern  Hyderabad, Telangana India transportation network Reduced package unlocated transportation network and transportation

## 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)