EXPERIENCE

EXL	Engagement Manager, Consulting	$Bangalore,\ Karnataka$	February 2024 – Present	
Client Relationship M	-		$gement\ \mathcal{E}\ capability\ development$	
Engagement	• Built and maintained strong client relat in project revenue within six months	ionships by expanding engagement	t scope, leading to a 30% increase	
Management and Client Collaboration	 Proactively addressed client concerns t client satisfaction score 			
Citem Commonation	• Authored and negotiated Statements of Work (SOW), Requests for Proposal (RFP), and Requests for Information (RFI), streamlining onboarding for new projects			
Project Oversight	 Directed the deployment of scalable aptional overhead by 25% Secured funding of \$100,000 for development of the scalable aptional overhead by 25% 			
1 Toject Oversigni	 clients to achieve 50% faster anomaly of Spearheaded cross-functional delivery if full-stack software products ensuring all 	n Data Engineering, Data Quality		
EXL	Project Manager, Consulting	Bangalore, Karnataka	January 2022 – January 2024	
Customer Retention S		3	Fast-track promotion in 2 yrs	
Team Management and Recruitment	 Led an 8-member team of ML Enginee Defined and tracked individual develop Managed recruitment, shortlisting, and Addressed issues, resolved blockers, and 	ment plans, enabling team growth interview questionnaires for MLI	efficient project delivery h and skill enhancement E and DE positions	
Technical Contributions and Delivery	 Established Airflow multi-tenancy via 1 Orchestrated RBAC-enabled DAG man Deployed diverse models (e.g. Downgra Tracked model performance via MLflow Enabled teams to extract insights by h Utilized GCP services and Airflow for a Developed a platform using Retool and 	nagement, enhancing efficiency wirded, Reactivation) with Vertex AI v in GKE, driving data-driven maarmonizing 1st and 3rd party dat robust real-time pipelines, suppor	th 30% reduced manual hrs for better engagement arketing improvements a compliantly for OTT client ting downstream systems	
EXL	Assistant Project Manager, Consultir		June 2020 – December 2021	
US Media and Telecor	n conglomerate OTT space		Fast-track promotion in 1.5 yrs	
Leadership and Strategy	 Involved in Training, Staffing, Recruit Collaborated with the functional heads Omni channel marketing campaigns ma 	s to provide executable insights to	drive strategic initiatives	
Data Pipelines Management	 Led a team to build data pipeline MVI Process Automation framework in Pyth Lead a team to migrate ETL & ML wo 	P for OTT platform client using a hon to monitor, report, QA, resta	irflow, Kubernetes & GCP rt & backfill ETL jobs	
Amazon	Program Manager	$Hyderabad, \ Telangana$	April 2019 – May 2019	
Streamlined packaging	$across\ India\ transportation\ network$		loading time by 1100 hours/week	
Analytics Consulting	 Actionable insights for ground ops. by a Consulted Middle mile operations team Reduced unloading time for Sort Centre 	n over streamlining packaging acro	oss the transportation network	
$Operations \ Management$	 Decreased the no. of loss and damage p Developed tools for Operations to iden Provided weekly dashboards to track the 	tify upstream nodes which are no	t packaging items properly	
UnitedHealth Gro	oup Software Engineer	$Bangalore,\ Karnataka$	$\rm July~2015-June~2018$	
SME for 2 critical pro	ejects with \$400000+ budget	Fast-track promotion in 8	8 months against firm avg. of 30	
	 Developed applications for real-time re Collaborated with stakeholders to ensu Discovered insights from 100GB/week 	re 90% compliance of SLAs; impr	rovement of 15% YOY	
Big Data Engineering & Analytics	 Migrated existing tech to latest Big Da Designed and implemented application Developed algorithms to convert unstructure 	ta stack improving performance of for big data compression & stora	of applications by 500% ge on latest tech stack	
EDUCATION				

EDUCATION

Institute	Degree	Year
IIM Lucknow	MBA	2018 - 2020
IIT Kharagpur	B.Tech(Hons.)+ M.Tech Dual Degree E&ECE	2010 - 2015

SKILLS

Languages: Python, SQL, Bash, PySpark, JavaScript, Google Apps Script, Scala, Java, R

Technologies: Google Cloud Platform (GCP), Amazon Web Services (AWS), Microsoft Azure, Azure Databricks, Hadoop,

Hive, NoSQL, Docker, Kubernetes, Tableau, Plotly, MLflow, Kubeflow, Git, Confluence, Jenkins, Jira, Grafana,

Prometheus, Tableau

Concepts: ETL (Extract, Transform, Load), Data Pipeline Orchestration, Data Modeling, Data Quality Management,

Statistical Analysis, A/B Testing, Model Evaluation and Validation, Feature Engineering, Machine Learning, API, Agile Methodology, Cloud Computing, Infrastructure as a Service (IaaS), Platform as a Service (PaaS),

Software as a Service (SaaS)