

ANGSHUMAN MAZUMDAR

Data Engineer | Analytics Engineer | Business Intelligence

angshuman_mazumdar@hotmail.com | +91 8197590010 | Bengaluru, India | Open to Remote (UTC+5:30)
linkedin.com/in/angshuman-mazumdar | github.com/[YOUR-GITHUB-USERNAME]

PROFESSIONAL SUMMARY

Data Engineering professional with 8+ years of experience building data pipelines, BI systems, and analytics platforms that directly impact business outcomes. Snowflake Certified Data Engineer with hands-on expertise in cloud data warehousing (Snowflake), ETL/ELT pipeline development, SQL, Python (Snowpark), and real-time dashboards. Proven leader who has driven 110%+ net revenue retention and mentored analytics teams across high-growth startups. Brings a rare combination of technical depth and business fluency — translating raw data into executive-level insights. Actively building expertise in dbt, Airflow, and modern data stack tooling.

TECHNICAL SKILLS

Category	Tools & Technologies
Cloud Data Warehouse	Snowflake (SnowPro Advanced Certified), Dynamic Tables, Streams, Snowpark, Tasks, Alerts
Data Engineering	SQL, Python (pandas, requests), ETL/ELT Pipelines, Data Modeling, Star Schema
BI & Visualization	Looker Studio, Power BI, Zoho Analytics, Streamlit, Altair
DevOps & CI/CD	GitHub Actions, Snowflake CLI, Git, Version Control
Data Governance	Data Quality Frameworks, Data Validation, Compliance Monitoring, Audit Pipelines
Analytics	KPI Development, Trend Analysis, Root Cause Analysis, VOC Analysis, A/B Testing
Soft Skills	Cross-functional Leadership, Stakeholder Management, Team Mentoring, MBR/QBR

CERTIFICATIONS

Cloud & Data Engineering

- **Data Engineering Professional Certificate** | Snowflake | Feb 2026
- **Advanced Data Engineering with Snowflake** | LinkedIn Learning | Feb 2026
- **Introduction to Modern Data Engineering with Snowflake** | LinkedIn Learning | Feb 2026
- **Intro to Snowflake for Devs, Data Scientists & Data Engineers** | LinkedIn Learning | Feb 2026
- **Hands-On Introduction: Data Engineering** | LinkedIn Learning | Jan 2026
- **Data Engineering Foundations** | LinkedIn Learning | Jan 2026

Analytics & Strategy

- **Building KPIs for Data-Driven Strategy** | LinkedIn Learning | Jan 2026

Other

- **Network Technician** | Dimension Data (NTT Company)
 - **EFSET English Proficiency** | CEFR B1/B2 | EF Standard English Test
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PROFESSIONAL EXPERIENCE

Regional Manager — Analytics, CRM & Customer Success

Pazcare | Bengaluru, India | Jun 2023 – Feb 2026

- Achieved **110%+ Net Revenue Retention (NRR)** quarter-over-quarter by building data-driven customer success frameworks and real-time performance monitoring systems.
 - Designed and maintained **ETL pipelines** integrating multiple data sources into BI platforms (Looker Studio, Zoho Analytics), enabling unified, real-time reporting for leadership.
 - Wrote complex **SQL queries** to extract, transform, and analyze large datasets for strategic decision-making across customer success, operations, and product teams.
 - Built **interactive dashboards, KPI scorecards, and MBR/QBR reporting packs** providing C-suite visibility into business health, retention metrics, and operational performance.
 - Implemented **automated alerting and monitoring systems** to proactively flag data anomalies, churn risks, and SLA deviations before they impacted business outcomes.
 - Led **data validation, cleansing, and governance initiatives** ensuring data accuracy, consistency, and compliance across CRM and analytics systems.
 - Conducted **trend analysis and root-cause diagnostics** to identify levers for customer retention, engagement improvement, and cost reduction.
 - Analyzed **Voice of Customer (VOC)** data to inform product enhancements and service delivery improvements in collaboration with Product and Tech teams.
 - Mentored team members on **SQL, BI tools, data management practices**, and reporting methodologies, building internal analytics capability from the ground up.
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Lead — Data Management & Operational Governance

Zeta Suite | Mar 2022 – Jun 2023

- Led **data management and operational governance** across enterprise client accounts ensuring data accuracy, security, and regulatory compliance.
- Established **data quality frameworks and validation checks** ensuring consistency across client systems and reporting environments.
- Built **audit-ready dashboards and documentation** providing leadership visibility into compliance posture, billing accuracy, and SLA adherence.
- Managed **client audits and compliance reviews**, validating data integrity against contractual and statutory requirements.
- Directed **billing reconciliation workflows**, streamlining data pipelines for accurate, transparent enterprise invoicing.

- Implemented **incident reporting and escalation protocols**, improving response times and data accountability across business units.
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Business Analyst — Operations & Service Analytics

NoBrokerHood | Dec 2020 – Mar 2022 | Bengaluru

- Designed and tracked **service team KPIs** measuring productivity, turnaround time, first-time resolution, and CSAT across multiple service channels.
 - Developed **data models and real-time performance dashboards** for agent productivity, ticket volumes, and SLA adherence monitoring.
 - **Automated reporting and incentive calculation pipelines**, eliminating manual effort and ensuring accuracy in performance-linked payouts.
 - Conducted **root-cause analysis** on recurring service bottlenecks, implementing data-driven improvements that measurably enhanced operational efficiency.
 - Integrated data flows between **CRM, ticketing, and reporting systems** enabling end-to-end analytics visibility across the service function.
 - Built **performance tracking frameworks** aligning individual and team incentives with business goals and customer experience outcomes.
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Operations Analyst — Reporting & Dashboard Development

ClearTax India | Oct 2017 – Nov 2020 | Bengaluru

- Built **management and operational dashboards** for real-time productivity and performance monitoring across support, sales, marketing, and retention teams.
 - Produced **daily, monthly, and quarterly reports** covering sales funnels, marketing conversion, revenue performance, and lead utilization metrics.
 - Delivered **KPI-driven insights** to business stakeholders that improved team efficiency and reduced cost of service.
 - Collaborated on **SOPs for the contact center**, standardizing processes across multiple operational teams.
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Technical Support Engineer

HP | Aug 2016 – Aug 2017 | Bengaluru

- Provided L0/L1 technical support for HP products across APJ India region (B2C and B2B).
 - Awarded **Best Performer of the Month** for excellence in service quality.
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EDUCATION

Bachelor of Science — Computer Systems Networking & Telecommunications Sikkim Manipal University
— Distance Education | 2012 – 2015 | Grade: A

PORTFOLIO & PROJECTS

Real-Time Sales & Weather Analytics Platform (*In Progress*) Stack: Snowflake · Snowpark Python · Dynamic Tables · Streamlit · GitHub Actions CI/CD · dbt

- End-to-end pipeline ingesting weather and sales data, transforming via dbt models, surfacing insights via Streamlit dashboard with automated CI/CD deployment.
 - GitHub: [github.com/\[YOUR-GITHUB-USERNAME\]/\[REPO-NAME\]](https://github.com/[YOUR-GITHUB-USERNAME]/[REPO-NAME])
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LANGUAGES

English (Professional) | Assamese (Native) | Hindi (Fluent)

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TAILORING GUIDE — Read before customizing for a specific job application

STEP 1 — Adjust the PROFESSIONAL SUMMARY:

- Mirror the job title from the posting (e.g., "Data Engineer" vs "Analytics Engineer")
- Add 1-2 keywords from the JD to the first line
- Mention specific tools listed in the JD (e.g., dbt, Airflow, Spark, BigQuery)

STEP 2 — Reorder or emphasize TECHNICAL SKILLS:

- Move the most relevant tool category to the top of the skills table
- Add any tools from the JD that you have experience with

STEP 3 — Prioritize EXPERIENCE bullets:

- For Data Engineer roles: lead with pipeline, ETL, SQL, Snowflake bullets
- For Data Analyst roles: lead with dashboard, KPI, trend analysis, SQL bullets
- For Analytics Engineer roles: lead with data modeling, dbt, SQL, pipeline bullets

STEP 4 — Add KEYWORDS from the JD naturally into bullet points:

- ATS systems score based on keyword frequency — match the JD's exact phrasing
- E.g., if JD says "data pipeline orchestration", add it to a bullet

STEP 5 — Update PORTFOLIO section:

- Add GitHub URL once repo is live
- If applying for a specific domain, add a project relevant to that domain

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