



NEIL NAZARETH

DATA ANALYST

CONTACT

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Mumbai, India

neil-nazareth.github.io

EDUCATION

2021 - 2024

UNIVERSITÄT KOBLENZ,
GERMANY

- MSc. Web & Data Science

2015 - 2019

MUMBAI UNIVERSITY,
INDIA

- B-Tech - Computer
Science

SKILLS

- Python, R, SQL
- Power BI, Looker, Tableau
- Salesforce
- GA4
- Azure, AWS
- Machine Learning, NLP

LANGUAGES

- English (Mothers tongue)
- Hindi
- German

PROFILE

Curious data nerd passionate about uncovering the "why" behind the numbers. Eager to tackle new challenges and contribute to data-driven decisions that make a real impact.

WORK EXPERIENCE

- Qrate Solutions - Mumbai, India** Nov 2025 - Current
Consultant, Data Analytics and Solutions
 - Utilized Power BI, Excel, and Salesforce to manage and analyze project data, maintaining 90%+ data accuracy across client datasets.
 - Built and maintained Power BI dashboards and KPI reports to track project performance, trends, and outcomes for stakeholders.
 - Conducted data validation, quality checks, and monitoring to improve data reliability and support evidence-based decision-making.
 - Trained clients and internal teams on Salesforce and data tools, improving data completeness, consistency, and on-time reporting.
- CheMondis - Cologne, Germany** Apr 2023 - Feb 2025
Data Analyst
 - Utilized Looker, Postgres, and Python to analyze and report on large datasets, reducing reporting time by 10% through automation and optimized queries.
 - Analyzed complex datasets to extract insights and create interactive dashboards.
 - Developed data visualizations, performed statistical analysis, and manipulated data to support decision-making.
 - Identified key trends, patterns, and outliers in datasets, resulting in actionable recommendations that optimized organizational performance.
 - Collaborated with business stakeholders to define KPIs and deliver actionable dashboards
 - Collaborated with cross-functional teams to drive data-informed decisions
- Hansa Cequity - Mumbai, India** Jul 2019 - Apr 2021
Data Analyst
 - Leveraged Power BI, Tableau, Postgres, Python, and SQL to analyze and visualize data, creating interactive dashboards that improved stakeholder decision-making efficiency by 20%.
 - Built interactive dashboards to visualize key business metrics and trends.
 - Optimized databases for improved performance and scalability.
 - Automated ETL processes using Python and SQL, cutting data processing time by 10+ hours per week and improving workflow efficiency.
 - Delivered data-driven insights to support strategic business decisions