

# Resume

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## Subhadip Mitra

### Engineering Leadership, Technology Consulting

Email: [contact@subhadipmitra.com](mailto:contact@subhadipmitra.com) | Phone: (65) 6521 8484 | Website: <https://subhadipmitra.com>

## Professional Summary

Product-minded architect and hands-on software engineer with 13 yrs. experience in building and delivering large scale distributed Data and Machine Learning Systems across Finance, Telecom & Technology sectors. Skilled in helping organizations innovate, accelerate growth, manage risk better, reduce cost, and achieve competitive strategic differentiation.

## Work Experience

### Google, Singapore - Data & Analytics Lead and Site Lead, South East Asia

2021 - Present

- Led Google Cloud's data analytics in South East Asia.
- Owned and delivered high stakes projects with 100% CSAT.
- Defined the regional GTM Strategy resulting in over \$XXm in presales and Y new offerings.
- Delivery Governance oversight across multiple practices - AI/ML, Data Analytics, Infrastructure, Security, etc. (> \$XXm).

### Standard Chartered Bank, Singapore - Principal Engineer

2019 - 2021

- Conceptualized and built Retail Bank's data platform across 11 markets and XXX users.
- Developed credit downgrade & default prediction models.
- Formulated risk scoring models based on customer's social media profile.

### Teradata / Think Big Analytics, Singapore - Principal Data Engineer

2017 - 2019

- Designed and developed 5 global Data Lakes with scalable ETL pipelines.
- Engineered a low latency real-time in-memory platform, processing over 2.5 million events per second.
- Built real-time fraud detection ML system for a leading bank.

### UTU, Singapore - Technical Lead

2016 - 2017

- Built foundational services and partner integrations for the maiden launch of UTU in Thailand.
- Developed a low latency (<25  $\mu$ s) transaction processing module for bank mainframe integration.

## **Truckaibus Marketplace, India - Founder**

*2014 - 2016*

- Scaled Truckaibus from inception to operation across 15 cities, securing partnerships with over 25 OEMs, Banks, and NBFCs, achieving 240K unique visitors per day.
- Architected the core marketplace and auctioning platform, alongside developing a dealers' lead generation network and ad-serving platform.

## **Microsoft, India - Senior Software Development Engineer**

*2010 - 2014*

- Contributed to the Windows Kernel Platform Group for Windows 7/8.
- Developed early machine learning modules on Azure.

## **Education**

### **Birla Institute of Technology and Science, Pilani, IN**

*MBA, Business Analytics, 2021 - 2023*

### **Birla Institute of Technology and Science, Pilani, IN**

*Master of Technology, Software Systems, 2017 - 2020*

### **Indian Institute of Technology, Madras**

*Bachelor of Science*

## **Certifications**

- Google Cloud Certified Professional Cloud Architect - 2022
- Google Cloud Certified Professional Cloud Data Engineer - 2022
- Google Cloud Certified Professional Machine Learning Engineer - 2022
- Blockchain Hyperledger - 2018, The Linux Foundation
- Deep Learning Specialization - 2018, Coursera

Interested in connecting? Let's schedule a one-on-one discussion to explore opportunities.

[Setup meeting](#) or <https://calendly.com/contact-x9nm/30min>