

Experience

2019–Present	Technical Lead, Data Infrastructure Gojek, Bengaluru <ul style="list-style-type: none">Leading efforts to build and maintain infrastructure to support a large scale data platform at Gojek, which powers data needs for various applications, analytics, experimentation, data science, and marketing.Expanding the Data Infra for multiple countries, ensuring that the platform could handle the increased volume of data and users.Formulating and planning strategies for cost optimisation, finding ways to reduce expenditure while still meeting the needs of the platform.Ensuring observability and reliability of the data platform, implementing monitoring and alerting systems that are highly scalable
2017–2019	Software Engineer, Data Engineering Gojek, Bengaluru <ul style="list-style-type: none">Successfully building and evangelising modern data tools to developers and analysts at Gojek, empowering them to work more efficiently and effectively.Building real-time data pipelines that can handle large scale of data and minimising failure points
2016	Software Engineering Intern Vorkers, Tokyo <ul style="list-style-type: none">Monitoring page ranking of sites review pages on Google Search Engine by generating stats in timeseries format.Ingested and processing site visit data from backend to Data Warehouse, making it suitable for analytics jobs.

Activities

- Flink Forward 2018, Berlin - Democratizing Data at Gojek
- DevOps Days 2019, Bengaluru - Panelist - Infrastructure as Code
- Maintainer - [Open DataOps Foundation](#)

Education

Indian Institute of Technology
2013–2017
B. Tech.

Languages and Tools

Golang, Java	Terraform, Chef
Protobuf, GRPC	HAProxy, Nginx
Postgres, Redis	Grafana, Cortex
Apache Kafka	Kubernetes
Apache Flink	GCP