

**NIKHIL S NAIK** | +91 9606185321 | nikhilsn1997@gmail.com | [LinkedIn](#)

## EDUCATION

**National Institute of Technology Karnataka**

**June 2015**

*BTech Metallurgical and Materials Engineering*

## TECHNICAL SKILLS

**Analytical Tools:** Advance Excel, Power BI, Tableau, Metabase, Grafana

**Software's:** MS Project, JIRA, Kanban board

**Programming Languages:** SQL, Python

**Database:** Microsoft SQL Server, PostgreSQL

## BUSINESS EXPERIENCE

**Koo** **Jan 2023 – Feb 2023**

*Team Lead*

- Led the project which made bulk changes adding relevant tags on all the Eminent Users on Koo with the help of Burp Suite, aimed at improvising the search algorithms & user experience.
- Built Analytics Dashboards with the help of Grafana, reducing manual intervention and providing live insights.

**TATA 1mg** **Jan 2021 – Mar 2022**

*Regional Manager- South (Assistant Manager)*

- Conducted the Root Cause Analysis of Upsell data with the help of **Metabase and Excel** to improve on ground upsells which resulted in the increase of revenue of **20 million INR**.
- Improved SLAs which in turn improved the net promoter score compelling the Leadership team to focus their marketing expense in the Southern Region leading to the **increase of orders by 200%**.
- Automated the inventory management using Google sheets which procured inventory based on forecasted orders.
- Impressed & bagged **One Month Bonus Pay** for the performance shown.
- Communicated and presented insights clearly and compellingly to senior leadership of the organization.

## Zomato Private Limited

*Assistant Manager, Logistics – Bangalore* **June 2019 – Nov 2020**

- Handling a crowd of **25,000 Delivery folks** using data driven decisions.
- Reduced the **cost per order by 44%** using Excel and **Tableau** saving **\$ 3M** monthly expense.
- Helped city back 50% Pan India orders during Covid Lockdown, and 30% during Unlock Phase-1.
- Improved churn, lead conversion, fleet engagement using data collected via Tele callers and IVR.

## ACADEMIC PROJECT

**Covid Data Analysis**, Analytics with Microsoft SQL Server Management Studio & Tableau

- Evaluated sample data to gain insights on Covid infection & deaths using SQL on SSMS.
- Created Visualizations and a Dashboard in Tableau to present the sample data.

## Statistical Analysis using EXCEL

- Evaluated sample data set using outlier analysis, boxplots, V-lookup, Chi-square, Normal and T-Distribution.