# Pratik Arvind Kamble

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**LinkedIn Profile:** www.linkedin.com/in/pratikk09
**Portfolio Link:** pratikix.github.io/myportfolio/

## Education

**MIT College Of Engineering.**
B Tech - Computer Science & Engineering.                                      2020-2024
CGPA: 8.11

## Skills

**Technical Skills:** Python, SQL, PowerBI, Tableau, Database Management Systems.

## Projects

**Hotel Reservations Cancellation Analysis [Python | Tableau]**  (Link)

- Performed EDA and Date Cleaning using Python to understand pattern of Hotel Reservation Cancellation.
- Designed Tableau dashboard to understand the data more precisely.
- This report could help in to work on pricing strategies, services and run ad campaigns.

**Sales Insights - Brick & motor business [Power BI | SQL]**  (Link)

- Designed a Power BI dashboard to understand CTRL+G hardware goods sales trend.
- The final dashboard was effective at displaying the sales trend of CTRL+G hardware, allowing users to understand the data and make informed decisions.
- This dashboard could help in increasing the revenue at least by 7% in the next quarter.

## Certifications

- Python for Data Science by Cognitive Class (Link)
- SQL by HackerRank (Link)
- Data Analytics Essentials by Cisco (Link)

## Extra-Curricular

**PwC Switzerland Power BI Job Simulation on Forage - March 2024** (Link)

- Completed a job simulation where I strengthened my PowerBI skills to better understand clients and their data visualisation needs.
- Demonstrated expertise in data visualization through the creation of Power BI dashboards that effectively conveyed KPIs, showcasing the ability to respond to client requests with well-designed solutions.
- Strong communication skills reflected in the concise and informative email communication with engagement partners, delivering valuable insights and actionable suggestions based on data analysis.
- Leveraged analytical problem-solving skills to examine HR data, particularly focusing on gender-related KPIs, and identified root causes for gender balance issues at the executive management level, highlighting a commitment to data-driven decision-making.

I hereby declare that the details and information given above are complete and true to best of my knowledge.