

# RAKESH M

Bengaluru | +91 6361478706

[rakesh.717.02@gmail.com](mailto:rakesh.717.02@gmail.com) | [linkedin.com/in/rakesh-m-17j](https://www.linkedin.com/in/rakesh-m-17j)  
[github.com/rakii17](https://github.com/rakii17) | <https://portfolio-r17.netlify.app>

## EDUCATION

<b>B.E Degree in Information Science, BMS Institute of Technology and Management</b>	<b>CGPA - 7.9</b>
Dec 2020 - May 2024   Avalahalli, Bengaluru	
<b>12th (PUC), Sri Kongadiyappa Pre-University College</b>	<b>89.16 %</b>
June 2019 - May 2020   Doddaballapura, Bengaluru	
<b>10th (SSLC), Sri Devala Maharshi English High School</b>	<b>90.56 %</b>
May 2017 - May 2018   Doddaballapura, Bengaluru	

## SKILLS

**Programming Languages :-** Python, Java

**Familiar :-** SQL, Power BI Desktop, MS Excel, Matplotlib, Git/GitHub, VS Code

**Soft Skills :-** Adaptability, Problem Solving, Time Management.

## EXPERIENCE

<b>Super Store Data Analysis [ Approved in Foresight BI ]</b>	June - 2024
<ul style="list-style-type: none"><li>Used advanced Power BI features to transform raw data into actionable insights for the Apple Superstore.</li><li>Monitored sales performance over time to identify trends and patterns. Analyzed sales data by region and state to highlight high and low-performing areas.</li></ul>	

## PROJECTS

<b>Flipkart Mobile Dataset Analysis / Power BI, Kaggle</b>	June - 2024
<ul style="list-style-type: none"><li>Created interactive Power BI dashboards to analyze mobile price distribution, premium offerings, and color preferences in the Indian market.</li><li>Performed detailed market analysis to visualize pricing strategies and brand positioning, aiding strategic decision-making.</li></ul>	
<b>Software Effort Estimation / Python, Matplotlib, Pandas</b>	January - 2024
<ul style="list-style-type: none"><li>Developed and implemented a machine learning-based software effort estimation model using AIML techniques, enhancing project timeline and resource predictions.</li><li>Led the creation of an advanced software effort estimation solution, applying machine learning principles to improve project management efficiency.</li></ul>	

## Certifications

- SQL Tutorial [ Udemy ]
- Data Visualization Essentials with Power BI [ Foresight BI ]
- Microsoft Excel - Beginner To Advanced [ Udemy ]
- SQL Basic [ Hackerrank ]