

KOTALWAR SHIVAM SANTOSH

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OBJECTIVE

Aspiring Data Analyst with a strong academic background in computer applications seeking an entry-level position to apply analytical skills, statistical knowledge, and data visualization techniques to derive actionable insights and support strategic decision-making in a dynamic organization.

EDUCATION

Bachelor of Computer Application(BCA),Computer Scince & Tecnology

MGM Collage Of Computer Scince & Information Tecnology -Nanded.

CGPA : 9.08

Senior Secondary (XII),Maharashtra State Board Of Secondary And Higher Secondary Education

Shri Mahesh Junior Collage Shirur Tajband

Percentage : 82%

Secondary (X) Maharashtra State Board of Secondary And Higher Secondary Education

Shri Mahesh Vidyalyaya Shirur Tajband

Percentage : 85.80%

TECHNICAL SKILLS

- **Concepts:** Relational Database Management System, Operating System.
- **Programming:** Python, SQL
- **Tools:** Excel ,Power Bi
- **Databases:** PgAdmin , My-SQL.
- **Other Skills:** Github,Chrome,Email writing, Matrix Business Problem Analysis,Visulization,
- **Operating Systems:**Windows , Mac.

PROJECTS

I.B.M company (U.S.A) Employee Attrition Analysis Using (Python) [Link](#)

- Analyze the reasons behind employee attrition using data analytics techniques, identifying key factors such as job satisfaction, management, and work environment, which helped in developing targeted retention strategies.
- Use data to analyse the reason why employee leave their job.

Coffee shop sales Analysis (Ms-Excel) [Link](#)

- Analyse there any peak time for sales, Identify the sales day of the week and hour of the day.
- Identify the revenue on data various store location.

AEPS Withdrawal Transactions using (My-SQL)[Link](#)

- Analysed the monthly AEPS Withdrawal of customers, identify the commission upon withdrawal amount
- Identify the KPI from data such as monthly revenue, commission and Transaction.

Amazon Store Sales Dashboard - [Link](#)

(Data Analytics) Power BI, Excel

- To visualize data from different state, particular months, different categories, particular product high and Less Sales.
- Take the data from merchant store in the Dashboard there is Total Quantity, Total Profit, Sum of Sales by Segment, Profit by Months, Sales by Months, Sales by SubCategory.