

Saurabh Bhangale

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PROFILE SUMMARY -

I'm looking for a vibrant and supportive workplace where I can apply my skills to grow professionally and advance in my career. I am eager to land an entry-level Data Associate role that presents meaningful challenges and opportunities for growth. With strong interpersonal, time management, and problem-solving abilities, combined with a dedication to hard work and a commitment to excellence, I'm excited to join a team and contribute to the success of the company.

EDUCATION –

BE (E & TC)

JUNE 2024

SPPU UNIVERSITY — GENBA SOPANRAO MOZE COLLEGE OF ENGINEERING, PUNE, MAHARASHTRA
(83.96%) / CGPA-9.08

12th (Science)

MARCH 2020

HSC Board — K. Narkhede Vidyalaya Bhusawal, MAHARASHTRA
(72.31%)

10th

APRIL 2018

SSC Board — K. Narkhede Vidyalaya Bhusawal, MAHARASHTRA
(85%)

PROJECTS –

1. "In-Depth Diagnostic Framework for Obsessive-Compulsive Disorder: A Comprehensive Patient Analysis"

- Conducted data cleaning using Python to ensure data quality and integrity.
- Performed basic analysis of OCD patients utilizing SQL to derive initial insights.
- Executed in-depth analysis using Power BI, producing comprehensive visualizations to support clinical evaluation.
- Developed an Artificial Neural Network (ANN) algorithm to predict accurate human insights, enhancing diagnostic capabilities.

2. "Diwali Sales and Analysis"

- Analyzed Diwali Sales: Evaluated Rakshak product performance, focusing on trends, customer preferences, and sales volume, during the Diwali season.
- Segmented Market: Identified key customer segments and purchasing patterns to enhance marketing strategies and optimize product offerings.
- Utilized Analytics Tools: Developed dashboards and reports with Power BI, SQL databases, and Python libraries for organized, data visualization, cleaning, manipulation, and analysis.

3. "Coffee Shop Sales Analysis"

- Addressed professional KPI problem statements to enhance business performance.
 - Cleaned and analyzed datasets using SQL to derive insightful data points.
 - Created meaningful and easily understandable dashboards using Power BI.
 - Predicted results aligned with KPI metrics, providing actionable business insights
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TECHNICAL SKILLS –

PROGRAMMING LANGUAGES: PYTHON, C++, C

LIBRARIES / FRAMEWORKS: Pandas, NumPy, Matplotlib, Seaborn, Sklearn, Spark, Basic of ML, SciPy.

TOOLS / PLATFORM: Power-Bi, Tableau, Cloud Computing (AWS), MySQL, PostgreSQL, Microsoft Office, IoT, MATLAB.

DATABASES: SQL, Hive, Hadoop, Workbench.

ELECTRONICS: C And C++ Language, Basic Of VLSI- (Hardware Description Languages)

Basic Component Handling, Arduino Board, Raspberry Pi Board, Linux, Network-Security.

CERTIFICATE -

- SQL Database TCA Academy
- C and C++ TCA Academy
- Data Associate: Symbiosis Skills and Professional University.
- Crash Course on Python and Introduction to Git and GitHub
- MSCIT Computer

ACCOMPLISHMENTS -

- Completed a 6-month offline Data Associate course at Symbiosis Skills & Professional University.
- Coordinated and managed events at Genba Sopanrao Moze.
- 2 months Internship at “Span Control India” (RFID AND SMPS)
- 1 month Internship at “CodSoft Technology” as Data Analyst

STRENGTHS -

- Optimistic Attitude
- Ready to acquire new skills
- Good team management

HOBBIES -

- Cartoon Designing
- Watching Movies
- Exploring New Places

PERSONAL DETAILS –

Address : Ganesh Nagar, Pimple Nilakh, Pune-411018.
Date of Birth : 16/03/2002.
Gender : Male.
Nationality : Indian.
Languages known : English, Hindi, Marathi.

DECLARATION -

I hereby declare that all the information contained in this resume is in accordance with fact or truths to my knowledge.

Place: Pune

Sign: Saurabh Bhangale