

Madhuri Suresh Galande

B-Tech 2024 CSE

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Known Language – English (Professional Working Proficiency), Hindi (Professional Working Proficiency), Marathi (Full Professional Proficiency)

Objective –

Seeking an opportunity where I can make the best of my potential and contribute to the organization's growth. Motivated data enthusiast with strong foundations in SQL, Python, and seeking an entry-level Data Analyst role to uncover actionable insights and streamline reporting processes.

Academic Qualification –

No	Degree/Course	School/Collage	University	Year of passing	Percentage/CGPA
1	PG- Diploma in Big Data Analytics.	Kharghar, Navi Mumbai	CDAC	feb-25	Present
2	B. Tech - Computer Science & Engineering	Tatyasaheb kore institute of engineering and technology warananagar	Shivaji University	2024	8.93 CGPA
3	HSC	Dahiwadi College Dahiwadi	Maharashtra State Board	2020	66.15
4	SSC	Parshuram Mahadev Shinde kanya Vidyalaya Dahiwadi	Maharashtra State Board	2018	94.40

EXTRA CURRICULAR ACTIVITIES

- 1.Participated in Clash Code Team Competition Secured 1 rank
2. Worked as a volunteer and member in various college comities such as Eureka, ACES community

ACHIEVEMENTS

- 1.Received the award for best coordinator and leader in Scout and Guide community
- 2.Piaggio "Shiksha Se Samridhi" Program 2023-24 scholarship holder

CERTIFICATES -

- 1.Certified Python Developer Associate CPDA-24 by ISO
2. Machine Learning for Real world application
- 3.Data Visualization certificate
- 4.Remote Internship in TCS For 3 month

SKILLS -

Core Java, OOPs, Python, Linux, Machine Learning, Basic NLP.

Big data-Hadoop, Kafka, Spark,

Database-MySQL, MongoDB

PROJECTS -**1. Project Name: Hotel Booking Data Analysis — Operational Efficiency & Revenue Optimization**

Technologies Used: Python (Pandas, NumPy), Jupyter Notebook, Matplotlib, Seaborn

Description:

Analysed hotel booking data to uncover key patterns and insights aimed at improving operational efficiency and boosting revenue. Performed univariate, bivariate, and multivariate analyses to identify trends in customer demographics, booking behaviour, cancellation rates, and revenue metrics (ADR, lead time). Leveraged Python (Pandas, Matplotlib, Seaborn) for data preprocessing and visualization to guide data-driven decisions.

2. Project Name: - Android Application for learning geometric shapes in 3D visualization

Technology- Core Java, Xml, Android Studio

Description: We have developed android application for 5th to 10th std students. To understand the different shapes concept easily in 3D view. It will help school students to learn 3D shapes.

Declaration –

I here by declare that information given above is correct and true.

Date:

Place: Madhuri Suresh Galande.