

## DHANASHRI KHANDEKAR

dhanashrihandekar50@gmail.com | +918010469121 | linkedin.com/in/dhanashri-khandekar | Laxmi Nagar Bale, Solapur

## CAREER OBJECTIVE

Seeking a job to pursue a highly rewarding career and healthy work environment where I can utilize my skills and knowledge efficiently for organizational growth.

## EDUCATION

## Bachelor of Technology (B. Tech) - Information Technology

Shree Siddheshwar Women's College of Engineering, Solapur | DBATU | 2021-2024

**CGPA - 8.5**

## Diploma - Information Technology

Shree Siddheshwar Women's Polytechnic, Solapur | MSBTE | 2018-2021

**Percentage - 82.44**

SSC - J R Chandak Prashala Bale, Solapur | 2017-2018

**Percentage - 68.40**

## TECHNICAL SKILLS

- **Programming & Analysis Tools:**  
Python - Basic, Data Structures, Functions, Libraries and Basic OOP concepts
- **Database & Query:**  
SQL - Basics SQL Commands, Clauses, Joins, Functions, Subqueries, Window Function, CTEs
- **Data Visualization:**  
Power BI - Basics Importing Data, Power Query (ETL Process), Data Modeling, DAX, Visualization, Dashboarding  
Excel - Basics Formatting, Functions, Data Cleaning, Data Analysis, Visualization
- **Statistics:**  
Basic Math - Arithmetic, Weighted average, Cumulative Sum, Percentile  
Basic Statistics - Mean, Median, Mode, Standard deviation, Normal distribution

## PROJECTS

- **Title: Technical Improvisation in Election Process**

**Description:** Designed and developed a QR code-based voting authentication system to improve security and transparency in elections. Implemented features for voter verification, data validation, and automated result generation. Created system design using DFD, UML diagrams, and SDLC model for structured development. Conducted feasibility study, literature review, and testing to ensure reliability of the system.

**Key Skills:** System Design | Python Programming | Database Management | QR Code Library | Software Development Life Cycle.

- **Title: Sales Data Analysis**

**Description:** Collected, cleaned, and transformed raw sales data using Excel and SQL. Conducted Exploratory Data Analysis (EDA) in Python to identify trends and key insights. Built interactive Power BI dashboards to visualize revenue, region-wise performance, and product trends. Delivered actionable insights to support data-driven decision-making

**Key Skills:** Excel, SQL, Power BI, Python.

## SOFT SKILLS

- Strong Analytical and Problem-solving ability
- Team collaboration and Time Management
- Effective Communication (English – written and spoken)

## CERTIFICATES

- 1st Rank in National Level Online Project Competition
- Power BI Basics – Simplilearn
- SQL for Data Analytics – Great Learning
- Programming in Python – Udemy

## LANGUAGE

- English
- Hindi
- Marathi

## INTERESTS

## Video editing, Drawing, Crafting