# VEDANT NARKHEDE

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## PROFESSIONAL SKILLS

Programming Languages: **C,C++, Core and Advance Java, Python, DSA**
Web Technologies: Html, CSS, PHP
Database: MySQL, JDBC, SQL

## EDUCATION

Master of Computer Applications (MCA)                                            Pursuing
Specialization: Artificial Intelligence and Machine Learning
College: DY Patil International University
Pursuing Year: 2027

Bachelor of Business Administration in Computer Application
College: **INDIRA GROUP OF INSTITUTES**                           Aggregrate: 9.08 CGPA
Passing Year: 2025

Higher Secondary                                                    Aggregate:78.67%
College: Pratibha junior College, Pune
Passing Year:2022

## ACHIEVEMENTS

Consistently scored 98% in practical exams across multiple programming subjects, including DSA, OOP, C, Java, Python, and MySQL, demonstrating strong technical proficiency.

Solved 30 **leetcode** questions using java and python

## PROJECT

**CSV Data Cleaning and Visualization Dashboard**
**Technologies: Python, Pandas, NumPy, Matplotlib, Seaborn**
- Developed a Python project to clean and visualize CSV datasets.
- Handled missing, noisy, duplicate, and outlier data using mean, median, mode, and deletion methods.
- Enabled users to upload files, automatically clean data, and download cleaned results.
- Created an interactive dashboard for visualizing data using Matplotlib and Seaborn.

**Donation Management System**
Developed a secure donation platform with multi-level validations, user authentication, and document storage using MongoDB. Ensured data protection through encryption and efficient storage/retrieval with SQL and MS Access.
**Tech Stack: Java, JDBC, MS Access, SQL**

**Flipkart Sales Analysis (Power BI)**
Created an interactive Power BI dashboard to analyze Flipkart sales data, track KPIs, and visualize customer trends. Delivered insights for decision-making through data cleaning, modeling, and visualization.

## PERSONAL SKILLS

- Strong in DSA, problem-solving, critical thinking, and attention to detail.
- Quick learner, adaptable to new tools, frameworks, and technologies.
- Excellent team collaboration, leadership, time management, and communication skills.

## CERTIFICATES

Python Programming for Beginners                                   Coursera, March 2024
Data Structures in Java                                            Coursera, July 2024