

# VINEET MESHRAM

## Contact



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## Education

- B.Tech. - Computer Science & Engineering  
Karmaveer Dadasaheb Kannamwar College Of Engineering ,Nagpur  
Percentage: 71.87 (2022-2025)

Higher Secondary Certificate (HSC)  
Z.P College of Science  
Percentage: 77.83 (2020-2021)  
Board: AMRAVATI DIVISIONAL BOARD

Secondary School Certificate (SSC)  
New English Medium School  
Percentage: 64 (2009-2019)  
Board: AMRAVATI DIVISIONAL BOARD

## Soft Skills

Analytical | Collaborator | Leader | Chatgpt  
Database Updating | Social Media Management  
Project Management

## Technical Skills

- HTML CSS JavaScript
- C & C++
- Java
- Python

## Experience

03/2023-05/2023  
STUDENT, CSM IT Services Pvt. Ltd.  
Key Skills: salesforce Cloud computing  
Learn about object setting, template setting,  
workflow, process builder, flows, reports and  
dashboard

## Language

English (Full Professional Proficiency)  
Hindi (Full Professional Proficiency)

## Profile Summary

- Highly skilled and motivated professional with expertise in cloud computing, Salesforce, and database management.
- Proficient in presentation development, research, analysis, and social media management.
- Demonstrates exceptional **computer skills, fast learning ability, and strong time management.**
- Experienced in team development, performance improvement, and **hackathons**. Skilled in content creation and effective utilization of social media platforms.
- Maintains a positive attitude and commits to continuous personal and professional growth. Possesses excellent typing speed and proven track record in enhancing team performance.

## Projects

**Online Banking System :- Led the development** of a secure online banking system, enhancing user experience with features like account management, fund transfers, and transaction history.

**Engineered** a user-friendly UI using JavaSwing, improving usability and accessibility for end users.

**Designed and managed** the MySQL database architecture, ensuring efficient data storage and retrieval.

**Optimized** database interactions with JDBC, improving system performance and reliability.

**Implemented robust security measures**, safeguarding sensitive user data and maintaining the integrity of transactions.

**Calculator :- Developed** a console-based calculator in Java to perform basic arithmetic operations (+, -, \*, /).

**Implemented** input validation to handle division by zero and invalid operators.

**Designed** an interactive loop allowing users to perform multiple calculations with real-time results.

**Enhanced user experience with** a replay option, enabling continuous calculations until the user opts out.

**Guess-the-Number-Game :- Initialized Game:** Generated a random number and started the guessing loop.

**Interactive Feedback:** Provided real-time hints (too low, too high, or correct) while tracking attempts.

**Replay Option:** Offered the ability to replay after each round, ensuring user engagement.

## Certifications

- **C & C++ (Livewire Institute):** Proficient in C (syntax, memory management, file handling) and C++ (OOP, data structures, algorithms) with comprehensive training.
- **Java (Livewire Institute):** Advanced training in Java, focusing on OOP, multithreading, exception handling, and DSA. Skilled in developing robust software solutions.
- **Python (Livewire Institute):** Extensive training in Python, specializing in OOP, multithreading, and exception handling. Experienced in creating scalable software solutions.
- **ADAS Technology:** Currently studying Advanced Driver Assistance Systems (ADAS) technology, focusing on integrating safety features into automotive systems.

## Achievements

**Presented and Published Research Paper at National Conference:-**

Project 2024-03-15: Developed a text-to-speech converter using HTML, CSS, and JavaScript. Presented paper at National Conference on Emerging Trends in Engineering & Technology - Spark 2024.