

# VEDANT MISHRA

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## Skills

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- Python | Java | JavaScript | C++ | C | MYSQL | HTML | CSS | Batch Script | Git
- MongoDB | Express | React | Node | Expo | Web development | Android App Development | Android Studio
- Algorithms | Data Structures | OS | Frontend | Backend | Full-Stack | English, Hindi – All professional proficiency or above

## Education

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**Bachelor of Technology**                      **Institute of Engineering and Technology**                      Lucknow - India    **08/2021 - 12/2025**

- Major in Computer Science with specialization in **Artificial Intelligence**.
- CGPA (Till 6th Sem. ) - 9.1

### Intermediate

- Completed from G.N, National Public School , Gorakhpur
- Secured **95%** in Boards (2021)

### High School

- Completed from St. Thomas School, Sant Kabir Nagar
- Secured **94%** in boards(2019)

## Projects

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- **Customer Query Management System:** It is a web app built using the MERN stack that allows users to submit queries and track their progress through various stages i.e Pending ,Processing & Completed..This streamlined system ensures efficient query management and provides users with clear visibility into the progress of their inquiries.(09/2024)
- **Whatsapp Chat Analyzer:** The WhatsApp Chat Analyzer is an AI/ML-powered tool built with Python and Streamlit that analyzes group and individual chats, providing detailed statistics such as message count, media shared, and active users. It visualizes trends through timelines, activity heatmaps, word clouds, and emoji analysis to offer insights into communication patterns and content engagement.(12/2024)
- **Algorithm Visualizer:** A User interface app that helps people understand the flow of various algorithms studied in Computer science field that helps them better understand the algorithm and have a strong hold over its concept through visualization (11/2022)
- **Portfolio:** A portfolio built using HTML, CSS, and JavaScript showcases personal projects, skills, and achievements in a visually appealing and interactive manner. It features responsive design, smooth navigation, and dynamic elements to highlight the user's work and professional background.(10/2024)
- **Park with fun:** A mobile app for small parking lot owners, enabling efficient parking record management and eliminating the need for paper slips. Implemented an OTP-based system to provide a secure and convenient alternative to traditional receipts, reducing the risk of loss of receipts for users.  
Provides a completely Automated process for transparency to users. (Supported platforms: ANDROID/IOS)(01/2023)
- **Quiz Game:** A game similar to quizzes having marks and prize as voucher wining fun made with Batch Script and runs with the help of Command Prompt (2018)
- **Railway Management System:** A software for managing railway tickets and boarding station and time availability of Trains from a particular platform(2021)
- **Buy and Sell :** It is a project that has similar working like OLX, Quikr where one can sell and purchase used as well as new items.(Supported platforms: ANDROID/IOS) (2023)
- **Weather App :** A simple weather app built with HTML, CSS, and JavaScript that fetches real-time weather data using a predefined API. It displays current weather conditions, including temperature, humidity, and wind speed, for any searched location. (2024)

## Others

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- **App Development Intern at CodSoft :** Developed an app at this internship using MERN Stack. [Certificate](#)
- **Summer Trainee at SoftPro :** Received a training in MERN stack from industry experts at Softpro.[Certificate](#)
- **Gold Award & Certificate:** Won 1st prize for the development of Quiz game at IT Fest of St.Thomas School (2018)
- **Certificate of Machine Learning:** It is a Machine Learning Certificate received from IBM
- **CodeChef Rank:** Secured **Global Rank 53** in The CodeChef November Long 2022 among 13000 participants
- **Codeforces Rank:** Secured **Global Rank 3000** in Codeforces Round 867 among 37000 participants
- 4 Star(\*\*\*\*) at CODECHEF
- 1300+ Rating at CODEFORCES
- Solved 150+ DSA questions at LEETCODE