

# Nandita Rishishwar

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## SUMMARY

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Highly motivated and results-oriented developer with a strong foundation in MERN stack, Java, and Python. Possessing a solid understanding of AI fundamentals and Machine Learning basics, eager to apply technical skills to innovative projects and contribute to a dynamic team .

## TECHNICAL SKILLS

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**Programming Languages:** Java,Python,Javascript,HTML,CSS, SQL

**Frameworks :** TensorFlow, PyTorch, MERN Stack (MongoDB, Express.js, React, Node.js) Keras

**Libraries & Tools:** NumPy, Pandas, Scikit-learn, OpenCV, Git

## PROJECTS

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### Face Recognition Attendance System

May 2024 – August 2024

*Web Development, Computer Vision, Machine Learning*

*Python, OpenCV, HTML, CSS, JavaScript*

- Developed a secure and efficient web-based system for automated student attendance using facial recognition
- Integrated OpenCV and machine learning libraries to achieve an 85% successful recognition rate , ensuring high accuracy in attendance tracking
- Designed for minimal maintenance and high reliability, optimizing long-term operational efficiency for educational institutions.
- Built an intuitive user interface using HTML, CSS, and JavaScript for seamless interaction and administrative control.

## EXPERIENCE

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### Summer Intern

May 2025 – July 2025

*Ethunus*

*Remote*

- Gained hands-on experience and proficiency in the MERN stack(MongoDB, Express.js, React, Node.js), achieving a 98/100 score
- Developed "TaskMaster," a full-stack web application with live notifications and a highly intuitive user interface
- Certified upon successful completion of the internship, demonstrating strong web development capabilities.

## EDUCATION

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### VIT Bhopal University

Bhopal,India

*B.TECH in Computer Science and Engineering (CGPA : 8.81)*

*Aug 2023– May 2027*

### Delhi Public School, Etawah

Etawah,India

*Higher Secondary Certificate (Class XII) ,Percentage : 86%*

*April 2022 – May 2023*

## CERTIFICATIONS

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- Java Basics
- Fundamentals of AIML
- Introduction to Problem Solving using Python
- Programming in Java
- Introduction to Machine Learning
- Problem Solving(Basic and Intermediate)