Mohit Mundria

+91 8684038391 | mundriamohit100@gmail.com
LinkedIn: linkedin.com/in/mohit-mundria-31631a322 | GitHub: github.com/Mohit-Mundria

---

Professional Summary

Results-driven AI and ML enthusiast with proven experience in developing end-to-end machine learning and deep learning solutions. Proficient in Python, TensorFlow, and Scikit-learn, with strong capabilities in data preprocessing, model optimization, and deploying real-world applications. Eager to apply technical expertise and problem-solving skills to deliver impactful, scalable AI solutions in fast-paced environments.

Education

Chandigarh Group of Colleges, Jhanjeri (Mohali) *2023 - 2026*
Bachelor of Computer Applications (BCA)

RED Sr Sec School, Jhajjar, Haryana *March 2023*
12th CBSE (Non-Medical with Computer Science)
Score: 69.4

RED Sr Sec School, Jhajjar, Haryana *March, 2021*
Secondary Education (10th Grade)
Score: 85.5

Tech Stack and Skills

- **Programming Languages:** Python, C, C++
- **Machine Learning:** Supervised & Unsupervised ML, Reinforcement Learning, Feature Engineering, Model Evaluation, Scikit-Learn.
- **Deep Learning:** CNN, ANN, RNN, TensorFlow.
- **Data Science Tools:** Pandas, NumPy, Matplotlib, Seaborn.
- **Databases:** SQL (Basic).
- **Version Control:** Git, GitHub.
- **Soft Skills:** Problem-Solving, Communication, Time Management, Adaptability, Critical Thinking, Continuous Learning.

Projects

End To End Amazon Stock Price Prediction

- Developed a **End To End Deep Learning Model** to predict Amazon's stock closing prices, offering data driven insights for traders and investors.
- **Tech Stack:** Python, TensorFlow, Pandas, Matplotlib, Scikit-Learn, Render, Postman, Docker.
- **GitHub:** End To End Amazon Stock Price Prediction

End To End Disease Prediction System

- Created a comprehensive ML-based web application to predict disease from user-input symptoms using Ensemble learning approach.
- **Tech Stack:** Python, Scikit-learn, Pandas, Postman.
- **GitHub:** End To End Disease Prediction System

Student Depression Prediction (Machine Learning Model)

- Built an **ML classification model** to detect depression in students based on survey data, achieving 84.9% accuracy.
- **Tech Stack:** Python, Scikit-Learn, Pandas, NumPy
- **GitHub:** Student Depression Prediction

Certifications

- Python OOP: A Complete Course in Object-Oriented Programming
- TCS iON Career Edge - IT for Non-IT
- Python Programming Complete Beginners Course Bootcamp 2024