

ADITYA RAJESH GODE

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EDUCATION

MIT WORLD PEACE UNIVERSITY

Bachelor of Technology in Computer Science and Engineering

CGPA: 8.97

Pune

Expected 2025

MP INTERNATIONAL JUNIOR COLLEGE

Maharashtra State Board of Secondary and Higher Secondary Education

XII Percentage: 85.67%

Pune

2020 - 2021

SEVASADAN ENGLISH MEDIUM SCHOOL

Central Board of Secondary Education

X Percentage: 95.40%

Pune

2018 - 2019

PROJECTS

PocketMoney (MERN Stack Project)

- A MERN stack money tracker that allows users to register, log in, manage transactions, and track their balance in real-time.
- Users can add transactions with descriptions, amounts, and date/time, view their transaction history, and calculate their current balance.
- They can also delete specific transactions if needed.
- Uses **React, MongoDB, Express js, and Node js**

ChatAnalyzer (Data Analysis and Data Visualization)

- Analyses total messages, words, and emojis, and visualises activity timelines to show peak chatting hours and behaviour changes over time.
- Uses **Python** Libraries such as regular expressions, pandas, seaborn, streamlit etc.

Dog Emotion Detection (ML and Image Processing)

- An image processing model that predicts a dog's emotion based on the provided image with the help of CNN.
- Uses **Python** libraries such as Tensorflow, OpenCV, Pandas, Matplotlib etc.

SKILLS

Relevant Coursework:

DSA, Computer Networks, Operating Systems, DBMS, Data Engineering, Machine Learning, Object-Oriented Programming, Discrete Mathematics, Big Data Technologies

Technical Skills and Programming Languages:

Java, C++, Python, SQL, Machine Learning, DSA, HTML, CSS, JavaScript, Data Analysis, Data Visualisation

ACTIVITIES

NATIONAL ACADEMIC IMMERSION PROGRAM (NAIP)

- Attended the NAIP conducted at NITTTR, Bhopal, Madhya Pradesh.
- Studied AI & ML and completed all the required coursework successfully.

ADDITIONAL

Languages: English, Hindi, Marathi

Hobbies: Chess, Badminton

Certifications: NAIP AI & ML Training Program Completion