



# ADITYA

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## PROFESSIONAL SUMMARY

Engineering student specializing in AI and ML, proficient in C++, DBMS. Completed projects include facial recognition, waste Segregator, and a water body monitoring web app. Submitted a research paper to an IEEE conference..

## TECHNICAL COMPETENCIES

C++ | MACHINE LEARNING | SQL

## INTERPERSONAL SKILLS

Team Leadership | Management & Coordination | Decision Making

## INTERESTS & HOBBIES

Cooking | Volleyball | Listening Podcast

## PERSONAL DETAILS

Mother's Name:

Lalita

Father's Name:

Devender Kumar

D.O.B.: 8<sup>th</sup> July 2003

## EDUCATION

Bachelors in Computer Science Engineering(AI ML) | Chandigarh University, Gharuan

Session: 2022-2026 | Score: 8.15 CGPA

Intermediate (CBSE) | MDN Public School, Rohtak

Session: 2020-2021 | Percentage: 91.4%

Matriculation (CBSE) | MDN Public School, Rohtak

Session: 2018-2019 | Percentage: 90%

## WORK EXPERIENCE

### QUICKWAY INFOSYSTEM | MACHINE LEARNING INTERN

May 2024 - July 2024

- Implemented two real-life projects.
- Utilized supervised and unsupervised learning algorithms.

## TRAINING & PROJECTS

### Facial Recognition for attendance

November 2022- January 2023

- Made this for attendance

### Automatic Waste Segregator

March 2023 - May 2023

- Designed a waste Segregator for segregating waste
- IOT based

### Web App to trace water bodies and to monitor pH value

January 2024 - April 2024

- Designed a web app for tracing water bodies
- Wrote a research paper on it

## CERTIFICATIONS

- Microsoft azure fundamentals AI-900
- Oracle generative AI professional
- Workshop on Design Thinking
- Python for Data Science, AI and development(course era)

## EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS

- IEEE community member
- CIS CUSB community Member
- Alexa Developer community member