

AMEYA RAMTEKE

(B. Tech, Final Year)

Computer Science & Engineering

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Objective:

Dedicated and energetic student pursuing B.Tech in Computer engineering in MGM's JNEC, Aiming to use my knowledge of data science, machine learning and python to acquire the Internship and training in your renowned company.

EDUCATION:

Bachelor of Technology, Computer Science and Engineering (2018 – 2022).

MGM's Jawaharlal Nehru Engineering College, Aurangabad

MAJOR PROJECT WORKS:

Heart Disease Prediction (2021): Studied, implemented and improved the accuracy of the prediction using ensemble learning methods. With this learning model, the system achieved the accuracy of ~92%.

Human Tracking (2021): Used Computer vision techniques to build a system to encounter any motion and keep a count of how many person had crossed a particular point and what time.

OTHER PROJECT WORKS:

Color Detection using Machine learning (2020)

Airline Reservation System using DBMS (2020)

Automobile E-Commerce website using HTML and CSS (2019)

CERTIFICATIONS:

Completed Course on **Fundamentals of Artificial Intelligence** from a FutureSkill Prime online learning platform in India (2021).

Completed Bolt IoT Online interactive course on **Web Designing (2021)**.

Attended a 2-days Workshop on **Fundamentals of Ethical Hacking (2021)**, VNIT, Nagpur.

Attended a National Conference on **Natural Language Processing (2019)**, KBC North Maharashtra University, Jalgaon.

SKILLS

- Communication skills
- Leadership quality
- Work-Based Learning
- Organizational Know-how
- Self-Motivated
- Problem-solving Ability

Technical Skills

Programming languages:

C, C++, Python, HTML, SQL.

Specialization: AI, Machine Learning, Image processing & Computer Vision, Data Science.

Co-Curricular Skills

Sports:

- **Volleyball:** Lead a departmental Volleyball team.
- **Chess and Table Tennis :** Played at University Tournament

Writing and speaking skills:

- Article Writing
- Speech delivery
- Poem reading and writing

Hobbies:

- Astronomy
- Reading and Research
- Automobile enthusiast

