Maya Tanaji Lambote

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OBJECTIVE

in

Seeking a responsible position in an organization, which gives me a chance to improve knowledge, enhance my skills and enable me to strive toward the overall development of the organization.

EDUCATION

Bachelor in Computer Engineering

Sharad Chandra Pawar college of Engineering and technology Someshwarnagar [2022–2025]

City: Baramati | Country: India | Field(s) of study: Computer Engineering | Final grade: 8.95 SGPA

Diploma in Computer Engineering

Government Polytechnic Osmanabad [2019 – 2022]

City: Osmanabad | Country: India | Field(s) of study: Computer Engineering | Final grade: 81.60 %

S.S.C

Jay Bharat Vidhyalaya Nilanga [2019]

City: Nilanga | Country: India | Final grade: 78%

TECHNICAL SKILLS

HTML | Core Java | SQL | Basics of Python | Vs Code | Eclipse IDE | Android Studio.

PROJECTS

DeepFake Detection System

Team Size: 03

Key Skills: | Machine Learning | Python | HTML CSS | Libraries.

Deepfake detection system is machine learning based system which useful in various security sector .The Idea behind this to detect Manipulated content like images which created by AI.

School Management System

Team Size: 03

Key Skills: | Java | HTML CSS | MySQL.

School Management system is java based system which manage activity of student like attendance lecture.

INTERNSHIPS

Web Development Internship

ProAzure Software Pvt.Ltd.Pune.

[01-Jan-2024-10-Feb2024]

During Web development internships we develop responsive Web pages using HTML CSS. Learned best Practices in Web pages.

CERTIFICATION

Basics of Python from Infosys Springboard.

I have completed Certification in Basics of Python from Infosys Springboard. Where I learned fundamental concepts of python including variables, datatypes, loops. Gained hands-on-experience with lists, dictionaries and writing simple python programs.

PERSONAL INTERESTS/HOBBIES

Drawing | Rangoli | Listening Music | Cooking.

LANGUAGE

Marathi | English | Hindi.