VAISHNAVI LEMBHE

CAREER OBJECTIVE

"Ambitious Master's in Computer Science student seeking an entry-level position to apply my analytical skills and passion for technology. I aim to contribute to innovative projects and drive impactful solutions while continuously learning and growing within a dynamic team."

CONTACT

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91-8329254541

EMAIL :
vaishnavilembhe25@gmail.com

LINKEDIN :
http://www.linkedin.com/in/vaishnavi
ilembhe-20904525

HOBBIES

- Sports
- Travelling
- Listening music
- Video editing & Designing

ACADEMIC QUALIFICATION :-

School/College	University/Board	Year	Percentage
Modern English School	SSC	2017-18	74.60
Y.C.I.S Institute of science	HSC	2019-20	54.31
SVPM CCSCE (BSC in Computer Science)	Pune University	2020-23	**CGPA:** 8.28/10
Sinhgad College Of Science Pune (Msc in Computer Science)	Savitribai Phule Pune University	Currently pursuing	Last Year 8.00/10

COMPUTER SKILL &PROFICIENCY :-

Programming Languages:
1. Android Application Development
2. C LANGUAGE
3. JAVA
4. HTML CSS JavaScript
5. Full Stack Web Development

STRENGTH:-

✓ Positive attitude

✓ Disciplined and Responsible Positive

  approach to work with Integrity.

✓ Ability to work with speed and learn quickly.

EXTRA CURRICULAR ACTIVITIES

- Completed Full Stack web development course
- Internship in oasis Info byte
- Participated in RDX competition.
- Winner of Avishkar Poster Competition 2022.
- Completion Of Course "Code Yourself".
- Completion Of Course "Creative Thinking:Techniques & Tools For Success.
- Completion Of Course "Mindshift Through Obstacles To Learning & Discover Your Hidden Potential".

RESEARCH PAPER:

Abstract- Blue Brain technology aims to create a comprehensive digital reconstruction of human brain to understand its structure and functioning.

DECLARATION

I hereby declare that every information is true and I am solely responsible for its authentically.

Yours sincerely
Vaishnavi R. Lembhe

PERSONAL INFORMATION

Date of Birth	25th September, 2002
Father's Name	Lembhe Ratikant Uttam.
Languages Known	English, Hindi, Marathi
Gender	Female
Marital Status	Unmarried
Address	Sinhgad Institute Rd, Ambegaon Budruk, Pune Maharashtra 411041

PROJECT

1.Heart Disease Prediction System
2.Hospital Management System

3.Smart Attendance Android Application

📌 **Technologies Used:** Java (Backend), XML (Frontend), Firebase Cloud Database
Key Features:
✓ **Attendance Management:** Teachers can track daily attendance efficiently.
✓ **Holiday Tracking:** Automatic holiday management for accurate record-keeping.
✓ **Subject-wise Test Series:** Integrated module for conducting and managing test series.
✓ **Subject Notes:** Teachers can upload and manage subject-specific notes for students.
✓ **Monthly & Yearly Data Storage:** Attendance records and test results are securely stored and can be accessed anytime.
✓ **Anytime, Anywhere Access:** Teachers can retrieve attendance, test records, and notes from any location.
✓ **Real-time Data Sync:** Firebase ensures secure and instant data retrieval.
✓ **User-friendly UI:** Designed with XML for smooth navigation.
✓ **Robust Backend:** Developed using **Java**, ensuring high performance and scalability.
Achievements
- First-of-its-kind attendance system, not yet available.
- Designed for scalability and potential future integration with educational institutions.

PLACE
PUNE