

**Name of the Organisation: MADHAV CHEMIST**

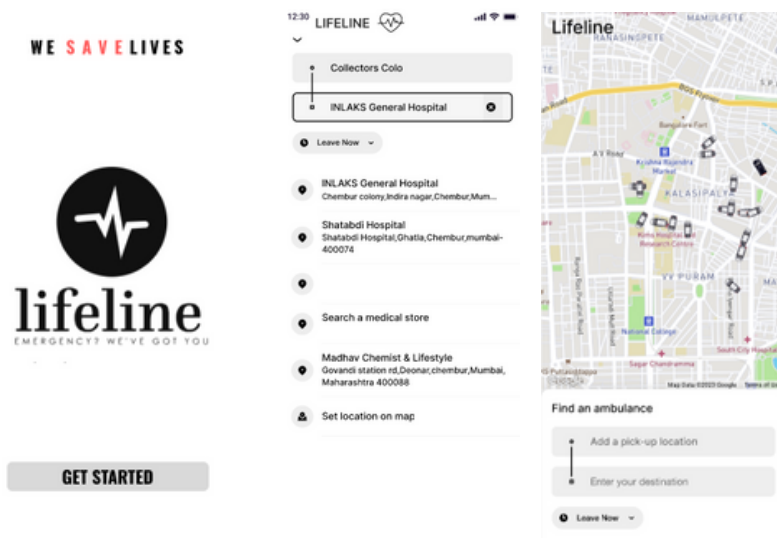
### LifeLine: Real-Time Ambulance Routing & Coordination

Many emergency response systems face delays due to inefficient dispatching and lack of real-time coordination. The Lifeline platform bridges this gap by optimizing ambulance dispatch and hospital coordination through AI-driven solutions. It ensures faster response times, live tracking, and seamless communication between hospitals, medical stores, and emergency responders. Aligning with SDG 3 (Good Health and Well-being), it enhances emergency healthcare accessibility, and SDG 9 (Industry, Innovation, and Infrastructure) by leveraging technology for smarter medical logistics. Through improved efficiency, data-driven decision-making, and real-time resource management, Lifeline strengthens healthcare infrastructure and saves lives.



**Group No:44**

### Domain: Application Design and Product Development



[Git Hub](#)

[Video Link](#)

### Team Member's Name

1. Mahek Hingorani
2. Navya Rangwani
3. Khushi Sadhuramani
4. Ronit Chugwani

### Mentor

Mrs. Priyanka Shah



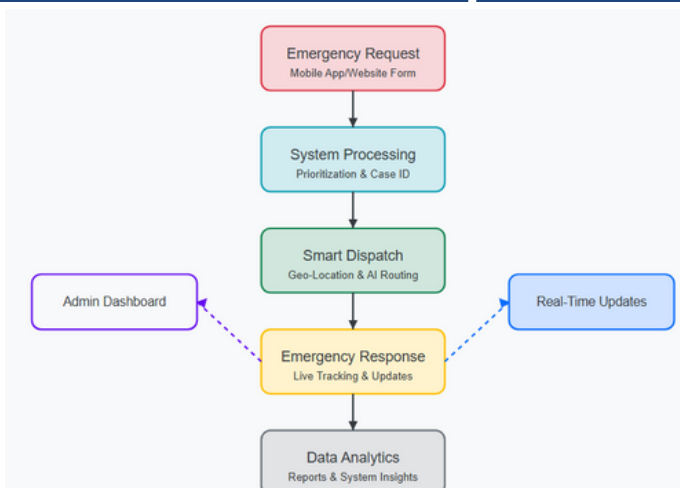
To  
Priyanka Shah,  
Computer Department,  
Vivekanand Education Society's Institute of Technology,  
Chembur.

Subject: Endorsement Letter for Field Project titled

Respected Sir/Madam,  
We are pleased to acknowledge that representatives from Vivekanand Education Society's  
Institute of Technology (VESIT), Department of Computer Engineering,  
[1] Ronit Chugwani  
[2] Mahek Hingorani  
[3] Navya Rangwani  
[4] Khushi Sadhuramani  
visited our institution as part of their academic **Field Project**.  
We certify that activities undertaken by them included Observation and Interaction, Surveys and Interviews, Documentation, App development during the period. We are impressed with their professionalism and the initiative's potential. Their visit was conducted respectfully and with due regard for the institution's operations and participants' comfort. We are happy to endorse their efforts and contribution to this important project. We hope that their work will play a significant role.

Yours sincerely,

MADHAV CHEMIST  
Chembur



### Proposed Solution

Tools used: React js, Javascript, MongoDB, Node js, Express js

### Endorsement Letter