

MANSEE KAMBLE

CONTACT



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SKILLS

CORE TECHNICAL SKILLS:

- HTML
- CSS
- JAVASCRIPT
- PYTHON
- SQL
- PHP

SOFT SKILLS:

- Effective Communication
- Problem-Solving
- Time Management
- Willingness to learn and implement
- Creativity

WORK SAMPLE:

GOODWILL WEBSITE

<https://goodwill-foundation.netlify.app/>

PROFILE

Enthusiastic and detail-oriented Frontend Developer with a strong foundation in HTML, CSS, JavaScript. I'm passionate about creating responsive, user-friendly websites and ensuring excellent performance across all devices. With a keen eye for detail and a focus on continuous learning, I'm confident I can deliver high-quality solutions that meet your team's needs.

EDUCATION

**BACHELOR'S DEGREE IN COMPUTER SCIENCE
MAHARSHI DAYANAND COLLEGE, PAREL
MUMBAI UNIVERSITY**

PROJECTS

DRIVER DROWSINESS DETECTION SYSTEM:

Driver Drowsiness Detection is a python based system that helps to detect if the driver is sleepy and if by any chance the driver falls asleep it starts playing an alarm to wake them up. It can prevent many road accidents by integrating OpenCV for image processing and Dlib for facial landmark detection, the system tracks the driver's eye movements, blink rates, and other behavioral patterns.

LUNG CANCER DIAGNOSIS SYSTEM :

A responsive website for lung cancer built with HTML, CSS, and JavaScript.

That is designed to book an appointment for your treatment, it also provides you information about lung cancer, also has an appointment scheduling and helps you to find doctors.

GOODWILL WEBSITE:

A responsive NGO website built with HTML, CSS, and JavaScript, focusing on helping blood cancer patients, alleviating poverty, and empowering women. It features donation options, volunteer sign-ups, and showcases impact stories, testimonials, and the organization's services to drive engagement and contributions