

SAKET POKALE

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EDUCATION

BACHELOR OF ENGINEERING IN ELECTRONICS AND COMPUTER SCIENCE

2022-2026

Fr. Conceicao Rodrigues College Of Engineering, Mumbai
CURRENT CGPA - 6.785

CENTRAL BOARD OF SECONDARY EDUCATION

2008 - 2022

YASHODHAM HIGH SCHOOL & JR.COLLEGE

Secondary School Certificate - 84.8%

CET - 88%

TECHNICAL SKILLS

■ C ■ HTML ■ CSS ■ JAVASCRIPT ■ PYTHON ■ JAVA

■ MYSQL ■ POSTGRES SQL ■ MATLAB

PROJECTS

MEDICO: A WEB-APP DESIGNED FOR ALL YOUR MEDICAL REPORTS:

A responsive web application designed for seamless management of medical reports, providing users with a centralized platform for storing, viewing, and sharing their health records. Developed using a modern tech stack, MEDICO enhances accessibility to medical history for both users and healthcare providers.

RescueSight: Aerial Disaster Response System:

Developing an AI-enabled aerial disaster response system to improve rescue operations by accurately identifying individuals in disaster-hit regions using drone-mounted image processing technology. This project aims to address the limitations of traditional search-and-rescue methods by leveraging unmanned aerial vehicles (UAVs) with real-time human detection capabilities.

CERTIFICATES

- Image Processing with MATLAB
 - Computer Vision onramp with MATLAB
 - Machine Learning Onramp with MATLAB
 - Deep Learning Onramp with MATLAB
 - Become a Full-Stack Web Developer:HTML, CSS, Javascript, Node, React, PostgreSQL, Web3 and Apps
 - NodeJS Case Study - Movie App on Node JS and MongoDB
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NON-TECHNICAL ACHIEVEMENTS

Trinity College London

- Electronic Keyboards Level 0 certificate in Graded Examination in Music Performance
 - Electronic Keyboards Level 1 certificate in Graded Examination in Music Performance
 - Electronic Keyboards Level 3 certificate in Graded Examination in Music Performance
 - Electronic Keyboards Level 4 certificate in Graded Examination in Music Performance
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