ANIKET DADARAO WANKHEDE

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EDUCATION

Prof Ram Meghe College of Engineering & Management, Badnera- Amravati 2021-2024

• Computer Science & Engineering | SGPA: 8.8

Samarth High School & Junior College , Ramtek 2020

• MSBSHSE (Class XII), 74.92% Samarth High School , Ramtek

Samarth High School , Ramtek 2018

• MSBSHSE (Class X), 82.80%

SKILLS

Programming: HTML5,CSS3,Bootstrap,JavaScript,ReactJs,Java

Database: MySql

PROJECTS & EXPERIENCE

Final Year Project: Enhancing Road Safety Through Deep Learning-Based Sleep Detection and Image Processing in Safe Driving.

The purpose of this projects is to aid in the prevention of accidents passenger and commercial vehicles.

The system will detect the symptoms of drowsiness and before the driver has fully lost all attentiveness and alert the driver they are not capable of operating the vehicle safely.

Vs Code, Python

Bank Managment System:

I have build a Desktop based application for maintaining a person's account in a Bank .

This system provids the access to the customer to create an account, deposite/withdraw the cash from his account also all acount is presents.

In This project we will used Apache, NetBeans, MySql-Database, Java

Here We also Used the concept of JDBC

• Apache NetBean, MySql, Java, JDBC

Live-code Editor:

This is the Web application based on the HTML, CSS, JavaScript.

This website help to learn html css and javaScript

Extracuricular Activity

Solve 100+ coding question

Certificates

Secure your cloud applicatiion in Azure (Microsoft)

Social Media

Personal Porfolio Website: https://aniketwankhede8668.github.io/Portfolio/