MUSKAN KUMAR





9284735814



kumarmuskan000@gmail.com



H.NO. 150; P.NO.36; Indira Nagar Jatatrodi Nagpur 44003

linkedin: https://www.linkedin.com/in/muska

n-kumar-535797266

github: https://github.com/MuskanKumar25

TECHNICAL SKILLS

· Language: C,C++

Web technologies: HTML, CSS

EDUCATION

B.TECH

Shri Ramdeobaba College of Engineering and Management, Nagpur-2024

DIPLOMA

Government Ploytechnic, Nagpur -2021

SCHOOL

Bipin Krishna Bose Vidya Bhavan -2018

KEY QUALITIES

Management

Team Corordination

Delegation Communication

Skills Allegiant

Agile Learner

PROFILE

Highly motivated and enthusiastic beginner to kickstart a successful career in the organization. Eager to apply my foundational programming knowledge and passion for creating solutions. I aspire for building my career with the organization where I can put my knowledge and effort towards the growth of organization and simultaneously enhancing my knowledge about new and emerging trends in the respective sector.

INTERNSHIP

Internship at Intechzia august 2020 – gained knowledge about web development.

Project profile:.

 $\underline{\mathbf{1}}.\mathbf{O}$ verspeed alert system for vehicles to avoid e-challan on highway using machine learning algorithm:-

- Status: working on it
- **Description:** It keeps a track on the road signs and speed of the vehicle with respect to the speed limit allowed on the current lane and it alert the user about the sign and also provide an alert when the speed limit exceeds the required speed.
- Languages:- python.
- Other resources:- hardware(sensors), deep learning algorithms.

2. Multiple Disease Prediction:-

- Status:- Static
- **Description:** It predicts the chances of having a disease with the use of different machine learning algorithm and shows the result to the user with the help of user interface.
- · Language:- HTML, CSS, Python.

3. Price Tracking System:-

- Status:- Static
- **Description:** Keep track of price of respective product and gives an alert when the price reaches the desired amount.
- Web script Languages: HTML, CSS, java script, python.

4. Plasma Dan:- Web application

- Status: Static
- **Description:** It is a web application. The main purpose of this web app is to make plasma donors available to the patient at little ease without any interruption of a middle person.
- Web script Languages: HTML, CSS, Java Script, PHP