

Md Asif

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EDUCATION

Barkatullah University Bhopal

Bachelor Of Computer Application

Percentage: 79%

July 2021 – June 2024

Asansol Collegiate School

Intermediate [12th WBCHSE-Board]

Percentage: 71.4%

May 2020


Vivekanand Public School

Matriculation [10th CBSE-Board]

Percentage: 51%

May 2018

PROJECTS

Doctor Appointment Booking App / MongoDB, Express, React, Node.js / 

Jan 2024 - March 2024

- **Doctor appointment system** is a self-service **tool** for the **patients** to book **appointments** and tracks all activity about **doctor schedule**, and **patient**, booking
- This **Application** reduce the Manual Effort of **Clinic** staff like **Doctors Slot**, **Patient Details** and some **paper Work**.
- **Application** is designed with a **user-friendly** interface developed using **MERN Stack**.
- **This platform facilitates** smooth **communication** between **doctors** and **patients**, enabling patients to ask **questions** or convey concerns before their **appointments**

Weather App / HTML, Tailwind CSS, Java script / 

Aug 2023 - Dec 2023

- It is a simple **weather app**, that **displays the current weather**, and daily, hourly **forecasts** based on **geolocation** or search by the **City Name**.
- **Weather application** make it easy to access **weather information** on the go. **Users** can check the **current weather conditions**, **forecast**, and other relevant information, anywhere with an **internet connection**.
- **Weather applications** can send users notifications about **upcoming weather** events, such as severe thunderstorms or **flash floods**. This information can **help** users to **stay safe and informed**.

Obstacle Avoidance Robotic Car / IoT (Internet of Things) / 

Aug 2022 - Oct 2022

- It is an **intelligent device** that can automatically sense the **obstacle** and **avoid** them by turning in another **direction**.
- It is an **IoT Based Application** and This **project** is built using **Arduinio**, **Servo Motor**, **Ultrasonic Distance Sensor**, **Bluetooth Sensor** along with sketch **programming with C++**.

TECHNICAL SKILLS

Languages: C, SQL, Core Java, JavaScript, HTML, CSS.

Frameworks: React, Tailwind CSS.

Database: Oracle, MongoDB.

Developer Tools: Git, VS Code,

RELEVANT COURSEWORK

- Data Structures
- OOPs
- Database Management
- Problem Solving
- Operating System
- Web Development

CERTIFICATIONS

- Introduction to C or JAVA and OOPs Concept
- Frontend Developer Using HTML, CSS, JavaScript, Reactjs.