



Dushyant Sisodia

Contact

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Education

Bachelor of Computer Applications.

GLA University Mathura

2021 - 2024

Intermediate.

Vidya Devi Jindal School Kosi Kalan, Mathura

2021

High School.

Vidya Devi Jindal School Kosi Kalan, Mathura

2019

Skills

Technical Skills

- Technical Language : C/C++, Java, Python
- Web Development : HTML5/CSS, JavaScript, PHP.
- Android Development : Java.
- Database Management : SQL, SQL Server.
- Data Structure and Algorithm.

Automation Testing

- Selenium

Java Framework

- Spring Core, Spring Boot, Spring MVC

Professional Skills

- Time management skills.
- Team Work.
- Problem-solving skills.

Projects

My Tube

Dec 2021

Using HTML/CSS, JavaScript

Created a web-based application called "MyTube," which is a clone of YouTube's dashboard. The project aimed to replicate the core features and visual elements of the YouTube dashboard while incorporating modern design and user interface principles. MyTube provided users with a familiar environment for managing their video content and offering a seamless experience akin to the original YouTube platform.

Service Match

April 2022

Using HTML/CSS, Php

Created Service Match, a user-friendly web application facilitating the seamless discovery of essential services for newcomers to a city or locality. Simplifies finding trusted providers for home maid, car cleaning, caregiving, and gardening services. Prioritizes user convenience, trust, and transparency through intuitive design and robust verification processes.

College Bus Tracking App

Dec 2022

Using Java, Google Map API, Firebase

Designed and developed an Android application named "College Bus Tracking App" to enhance convenience for college faculty and students by providing real-time bus tracking capabilities. The app enables users to track the location of their respective buses live, improving transportation planning and minimizing wait times.

Secure Seva

May 2023

Using Java, Google Map API, Firebase

Designed and developed app named Secure Seva, an Android app prioritizing personal safety. Enables users to swiftly share real-time locations via SMS to selected contacts in emergencies. Designed an intuitive interface, featuring a prominent emergency button for quick activation. Customizable contact options and secure SMS gateway integration ensure a streamlined and effective safety solution.

Drive Protect (SIH 2023 Themed Project) Aug 2023 - Present

Using Java, Python, Google Map API, Firebase, IOT

Contributed to the collaborative development of the "Drive Protect" project, an innovative car monitoring and safety application. The project aimed to provide users with real-time insights into various car details, including speed, location, and driver behavior, enhancing overall driving experience and safety. **This initiative was personally granted, underscoring the significance of the project.**

Extra/Co-Curricular Activities

- Finalist of **Smart India Hackathon 2023**
- Student Representative of **CISCO Thingqubator**
- Attend 5 Days **IDE Bootcamp** which is organized by MIC & AICTE
- Participate in **SIH Internal Hackathon 2023**
- Participate in 1 Day Webinar on **AWS Cloud**