KUNDAN KUMAR

reachkundankumar@gmail.com

L+916206770316

inlinkedin: Kundan Kumar

github: Kundan-Soni

SKILLS

Language: C, Java, Python, JavaScript, HTML, CSS
Tools: Git, Github, Vs code, Jupiter notebook, Postman

Cloud/Database: MongoDB

Problem Solving DSA ,OOPS

EDUCATION

• 2021-2025 B.tech (CSE) at Shivalik college of

2019-2021 Class 12th BSEB From JL College

2018-2019 Class 10th CBSE Board From G.V.V

(Percentage: 67%)

PROJECTS

Music web app

Technology: HTML, CSS, JavaScript, MongoDB

- Music Web App offers a seamless music streaming experience using HTML, CSS, and JavaScript for the front-end, and MongoDB for the back-end.
- Users can stream music, create and manage playlists, authenticate securely, and receive personalized music recommendations, providing an engaging, responsive, and interactive web-based music platform.

Attendence management system

Technology: HTML, CSS, PHP, Sql(xampp)

- Attendance Management System built with HTML, CSS, PHP, and SQL using XAMPP allows secure, real-time attendance tracking, user authentication, and report generation.
- This web-based solution provides a user-friendly interface and efficient database management to streamline the process of monitoring and managing attendance records for organizations.

Paradox Coding Club web app

Technology:HTML, CSS, JavaScript

- Paradox Coding Club Web App, built with HTML, CSS, and JavaScript, provides an interactive platform for coding enthusiasts.
- It features coding challenges, tutorials, event updates, and member profiles, fostering a collaborative environment for learning and enhancing coding skills within the club community.