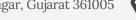# KUSHAL MUNJAL

Student

+91-6352083075

work.kushalmunjal@gmail.com

Jamnagar, Gujarat 361005

https://github.com/KushalMunjal

@kushalmunjal

OBJECTIVE

A highly motivated and lifelong learner currently pursuing my undergraduate degree in Information and Communication Technology at Marwadi University. I am looking to leverage my skills and knowledge to secure a challenging position that will lead to company growth as well as my own through new learning.

EDUCATION

St. Francis High School
Secondary & Higher Secondary Degree
2009 – 2021

Marwadi University
B. Tech in Information & Communication Technology
2021 – Present

SKILLS

- Front-End Development
  - HTML | CSS | JS | ReactJS

- Back-End Development
  - Java| Python | PHP | NodeJS

- Database Development
  - Firebase | MySQL | MongoDB

- Application Development
  - Flutter

HOBBIES

- Music
- Gaming
- Exploring
- Singing

CERTIFICATIONS

- Arduino Step-by-Step Guide
- Java Database Connectivity
- Introduction to Github & Visual Studio Code
- Git for Developers using Github
- Database Foundations -Oracle

PROFESSIONAL EXPERIENCE

Software Development Intern
TSS Consultancy Pvt. Ltd. | 2023 - Present

- Contributing to live project: Developing SDK library for seamless client-API communication using Java.
- Ensuring Data Security: Implementing Algorithms like AES, RSA, UTF for End to End Encryption and Decryption.
- Handling JSON data: Responsible for encrypting client information and securely transmitting it to the API endpoint.
- Data integrity assurance: Involved in decrypting encrypted data from the endpoint and ensuring data flow integrity.

PROJECTS

Gestured Control Car
Arduino UNO

- A cutting-edge project that enables control of car movements through Hand Gestures. Utilizes Arduino microcontroller, motor driver module, and wireless module for seamless integration.
- Requires knowledge in coding and hardware integration to operate effectively. Explore the future of interaction with technology through intuitive hand gestures controlling the car's movements.

AutoHub
HTML | CSS | JS | PHP | MySQL

- A dependable system designed to simplify inventory and sales management for car dealerships.
- Offers an interface for effortless control over customer orders, used car listings, and after-sales services.
- Ensures data management and efficient database operations through seamless integration with a Database Management System (DBMS).
- Empowers users to explore various car models, compare prices and features, schedule appointments, and monitor vehicle status with ease.

MENUMEE
FLUTTER | FIREBASE

- MENUMEE is an app designed to digitize menus, offering users the convenience of selecting outlets based on location and ordering food directly from their table by scanning a table code.
- Seamlessly choose from a variety of outlets based on your current location for a personalized dining experience.
- Table-Specific Ordering: Simplify the ordering process by enabling users to order food directly from their table using the unique table code scanning feature.