# SUMAN PANKHANIYA
## B.E. COMPUTER
✉ Email | +91 9537043930
LINKEDIN | GITHUB

## Summary

Exploring Web Technologies and Proficient in a range of front-end and back-end technologies, including HTML, CSS, JavaScript, and the MERN stack (MongoDB, Express.js, React.js, Node.js), I am eager to apply my academic knowledge and practical skills in a professional setting. Skilled in creating responsive and user-friendly web designs , problem-solving abilities and a quick learner, always seeking opportunities to expand my skill set and stay updated with the latest web technologies.

## Skills

Proficient in Languages : C++ |  Java |  JavaScript

Proficient in SQL , DSA and OOP concepts

FullStack Developer: NodeJS | React Js | Express Js | MongoDB | MySQL | Tailwind CSS | Bootstrap

## Education

**V.V.P. Engineering College , India**
**2021 - 2025**
- Computer Engineering (BE)  | CPI :9.1

**V.J. MODI School , India**
**2019 - 2021**

## Projects

**Project 1 - E-commerce Application**
- Implemented Secure user Authentication using Node and Express JS.
- Design  responsive frontend using React Hooks and Redux and manage databases using mongoDB.
- Implemented purchase flow , ensuring user receive an automated email response with detailed billing information after completing purchase product.
  GitHub Link : https://github.com/SHP05/Ecommerce_Website.git

**Project 2 - Task Manager App**
- Task Manager application using the MERN stack, with a primary focus on real-time collaboration.
- Implemented seamless CRUD (Create, Read, Update, Delete) operations  to efficiently manage tasks, mirroring the user-friendly functionality of popular apps like Google Keep.
- The CRUD operation performs with a real-time database(MongoDB).
  GitHub Link - https://github.com/SHP05/Task_Manager_MERN_app.git

**Project 3 - REST API**

- Developed a robust REST-FULL API using Node Js and Express Js.
- Implemented Comprehensive CRUD operation for efficient data management.
- Incorporated advanced filtering and searching functionality using Regular Expression.
- This project demonstrating keen focus on data manipulation , query optimisation and integration of search functionality.
  GitHub Link - https://github.com/SHP05/Rest_API.git

**Project 4 - JWT Authentication**
- This project is a JWT authentication system designed to secure and manage user authentication in your application.
- Secure user authentication using JWT tokens.
- Token Expiry: Configurable token expiration to enhance security.
- Easy Integration: Simple integration into existing projects with minimal configuration.
  GitHub Link  - https://github.com/SHP05/JWT_Authentication.git


Show code and live link of above  all the Projects in My  Github -  https://github.com/SHP05

# Extracurricular Achievements

- I'm  part of the Google Developer Student Clubs (GDSC) as the Public Relations Lead in my campus.
- I have Completed Complete  React Js and REact Redux Course from Udemy -> Certificate
- I've completed freeCodeCamp course of javascript algorithm and data structure-> Certificate