KHUSHAL PANKHANIYA

B.E. in Computer Engineering

📞 +91 9510300626   @ khushal.pankhaniya111@gmail.com   🔗 **linkedin**   🔗 **github**

SUMMARY

I am a passionate full-stack developer proficient in both front-end and back-end development, with a strong foundation in the MERN stack (MongoDB, Express.js, React.js, Node.js). I am a quick learner with problem-solving abilities, eager to apply my classroom knowledge to real-world challenges and build practical solutions. I have a keen interest in learning new technologies and continuously improving my skills.

SKILLS

Languages ：C++ | Java | JavaScript | Python

Full Stack Development：React.js | Node.js | Express.js | MongoDB | TypeScript | Tailwind CSS | Bootstrap

EDUCATION

Bachelor of Engineering in Computer Engineering
V.V.P. Engineering College
📅 2023 - 2026

CGPA
8.87 / 10

Diploma in Computer Engineering
Atmiya institute of technology and science
📅 2020 - 2023

CGPA
8.82 / 10

PROJECTS

E-Vote-Manager

🔗 https://github.com/khushalpankhaniya/E-Vote-Manager
- Developed a **React-based Candidate Management and Voting System** with role-based access for administrators and voters.
- Implemented secure authentication with JWT and login using Aadhar number and password.
- Built a **candidate and party management features** for admins and a **voting system** for users.
- Used **React, Node.js, Express.js, MongoDB, and Bootstrap.**

Neomart

🔗 https://github.com/khushalpankhaniya/NeoMart
- Developed **Neomart**, an e-commerce website using **React.js** and **Redux Toolkit.**
- Added features like **search product, category filter, price range.**
- Users can **view product details** and **download a PDF invoice** after placing an order.
- Used **Redux Toolkit** for state management and **Tailwind CSS** for styling.

QuickNotes

🔗 https://github.com/khushalpankhaniya/QuickNotes
- Developed a **note-taking web application** using **React, TypeScript, Express, and MongoDB**.
- Used **Redux Toolkit** for efficient state management.
- Implemented **CRUD functionality** to create, read, update, and delete notes efficiently.
- Built a **Node.js and Express.js** backend, connected to a **MongoDB** database for secure data storage.

REST API

🔗 https://github.com/khushalpankhaniya/Periodic-Table-API
- Developed a **RESTful API using Express.js** to manage and query chemical element data.
- Implemented **CRUD operations**, allowing users to add, update, delete, and retrieve elements.
- support advanced filtering and searching functionality.

CERTIFICATION

freeCodeCamp JavaScript Algorithms and Data Structures

freeCodeCamp | Aug 2024

TCS iON Career Edge - Young Professional

TCS iON | Jan 2025

HackerRank Software Engineer Intern

HackerRank | Dec 2024

Front-End Software Engineering Job Simulation

The Forage | Skyscanner | Jan 2025