



## BRIEF SUMMARY

I'm a CSE student who loves solving problems and building real-world projects. I'm quick at learning new things and have hands-on experience with full-stack development and machine learning. I've worked on projects like a Fake Product Detection System and other web-based applications. I enjoy exploring new technologies and improving my skills through practical work.

## KEY EXPERTISE

Python ReactJS Tailwind CSS Version Control & Collaboration Web Scraping & Data Processing

## EDUCATION

### Parul University

2022 - 2026

B.Tech. - CSE - PIT | CGPA: 7.22 / 10

### National Infotech College, Birgunj

2022

12<sup>th</sup> | National Examinations Board | Percentage: 79.50 / 100

### Holy Land English Secodary School, Birgunj

2020

10<sup>th</sup> | National Examinations Board | Percentage: 85 / 100

## PROJECTS

### Fraud Filter - Fake Product Detection System

27 Jan, 2025 - 05 Mar, 2025

Mentor: Mrs. Shweta Gupta & Mr. Nishit Langaliya | Team Size: 4

Key Skills: ReactJS Python Flask Tailwind CSS Axios BeautifulSoup4

Project Link: <https://github.com/its-maneeshk/Fake-Product-Detection-System.git>

The Fake Product Detection System is a full-stack web application designed to detect fake product reviews on eCommerce platforms. It utilizes Natural Language Processing (NLP) and Machine Learning (ML) techniques to analyze customer reviews and identify whether a product is genuine or fake based on the percentage of synthetic reviews.

### GestureSlide - Image Slider

07 Feb, 2025 - 25 Feb, 2025

Team Size: 1

Key Skills: OpenCV Python MediaPipe PyQt

Project Link: [https://github.com/its-maneeshk/GestureSlide-Image\\_Slider.git](https://github.com/its-maneeshk/GestureSlide-Image_Slider.git)

GestureSlide is an AI-powered image slider that allows users to navigate through images using hand gestures. It leverages computer vision and machine learning to provide a seamless, touch-free experience.

### Hotel Management System using JDBC

01 Aug, 2024 - 28 Aug, 2024

Team Size: 1

Key Skills: JDBC JAVA MySQL

Project Link: <https://github.com/its-maneeshk/HotelManagementSystemUsingJDBC.git>

Hotel Management System is a Java-based application designed to streamline hotel operations, including user authentication, guest management, and administrative tasks. The system uses MySQL for database management and provides a command-line interface (CLI) for easy user interaction.

SEMINARS / TRAININGS / WORKSHOPS

**Webinar on Block Chain**

31 Dec, 2024 - 31 Dec, 2024

**Institute Name:** Knowledge Consortium of Gujarat, Education Department, Government of Gujarat

**Key Skills:** Blockchain Fundamentals Decentralized Systems Smart Contracts

This webinar, organized by the Knowledge Consortium of Gujarat under the initiative "TEERTH," provided insights into blockchain technology. It covered the principles of decentralized systems, cryptographic security, and distributed ledger technology. Participants learned about real-world applications of blockchain, including finance, supply chain, and governance, as well as the basics of smart contracts and their role in automating decentralized processes.

**Data Visualization using Python and Tableau**

10 Feb, 2024 - 12 Apr, 2024

**Institute Name:** Parul Institute of Technology, Vadodara

**Key Skills:** Data Visualization Python Tableau Dashboards Creation Tableau Software Usage Reporting and Insights Development

This course provided a comprehensive understanding of data visualization using Python and Tableau. It covered foundational concepts of data analysis, techniques to transform raw data into meaningful insights, and the creation of interactive dashboards for decision-making. Participants gained practical skills in programming with Python for data processing and leveraging Tableau for visual storytelling.

PERSONAL INTERESTS / HOBBIES

- o Badminton
- o Movie
- o Music

WEB LINKS / IMs

- o Other - <https://www.manishpatel.com.np/>
- o Github - <https://github.com/its-maneeshk>
- o Personal - <https://manishpatel.netlify.app/>

PERSONAL DETAILS

**Gender:** Male

**Marital Status:** Single

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**Date of Birth:** 01 Oct, 2005

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