

# ROHIT PARMAR

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## EDUCATION

Dwarkadas J. Sanghvi College Of Engineering

2022 - 2026

- B.Tech, Artificial Intelligence & Data Science , **CGPA - 9.81**

## EXPERIENCE

- **J.P. Morgan External Engagement Program** Apr 2024 - Present
  - Engaged in a structured program focused on building skills in finance and technology.
  - Gained exposure to industry insights through networking with professionals.
  - Collaborating on projects aimed at addressing real-world challenges.
- **AI - ML Virtual Internship** Apr - June 2024
  - Gained hands-on experience in building machine learning models using Python libraries.
  - Worked on supervised and unsupervised learning algorithms.
  - Applied AI-driven techniques to solve real-world problems.

## SKILLS

- **Programming Languages:** C, Python, Java, Javascript, DSA, HTML, CSS
- **Libraries and Frameworks:** DSA, Django, Express.js, React.js, Node.js, NumPy, Pandas, Matplotlib, TensorFlow, Keras, OpenCV, MediaPipe
- **Data Visualization:** Excel, PowerBI, Tableau
- **Databases:** MySQL , SQLite , MongoDB

## PROJECTS

- **iNotebook - Personal Note-Taking Hub** 2024
  - Manage user details and notes efficiently with iNotebook, a MERN stack website.
  - Facilitate effortless note management through an intuitive interface that allows users to add, delete, and modify notes.
  - Ensure secure storage and seamless access to user data with a robust backend.
  - Employ the Context API for state management and implement secure login and signup using authentication tokens.
- **NewsMaster - A News Website** 2024
  - Provide users with real-time news updates across various categories using NewsMaster, a React.js website powered by an external news API.
  - Incorporate a sleek top-loading bar for seamless navigation and enable endless news browsing with an infinite scroller.
  - Master the integration of external news APIs to deliver up-to-date information.
- **Google Assistant Clone** 2024
  - Create a Google Assistant clone using the Gemini API.
  - Enable users to interact with a virtual assistant that answers questions, provides information, and performs tasks based on user input.
- **Community Hub** 2024
  - Developed an inclusive website using Django, providing a vibrant space for blogs, forums, and a marketplace.
  - Facilitated user engagement through diverse discussions and blog sharing.
  - Implemented a marketplace feature to explore various products and services.
- **Placement System Database** 2023
  - Coordinated project tasks, ensuring adherence to engineering standards and regulations.
  - Conducted comprehensive project analyses, identifying and rectifying discrepancies in engineering designs.

## AWARD/CERTIFICATES

- **Fundamentals of Deep Learning (NVIDIA)**, **CTF - NEXUS '24** , NSDC - **TechnoGrad**
- **ISME's Nirmiti Treasure Hunt:** 1st Runner - Up
- **Maths Olympiad :** Won a silver and bronze medal in the year 2013 and 2015 respectively