PARAM PARIKH

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SUMMARY

I have participated in numerous hackathons and coding activities, demonstrating a strong problem-solving ability and teamwork. Alongside my web development expertise, I m deeply enthusiastic about Artificial Intelligence (AI) and Machine Learning (ML), and eager to expand my knowledge in these cutting-edge fields. I'm looking for an internship.

SKILLS

Technical Skills: Data Structures, OOP, Data Base Management System, Operating Systems, MongoDB, HTML,

CSS, Axios, Figma

Frameworks: ReactJS, NodeJs, ExpressJS

Languages: JavaScript, SQL, Java, C, C++, Python

Tools: Git, Github, Postman, VSCode

EDUCATION

A. D. Patel Institute of Technology

Jun 2023 - Jun 2027

Bachelor's Of Engineering in Information Technology

Bhulka Bhavan High School

May 2021 - May 2023

11th - 12th Science GRADE: A

ADDITIONAL INFORMATION

- Languages: English, Gujarati, Hindi.
- Certifications: SIH'24 Internal Hackathon Winner, Eureka'24 Zonal Round Finalist IIT-Bombay, TIC-TECH-TOE'24, Imaze'23, Google Developer Students Club, Basic Of Figma By Great Learning.

PROJECTS

- Food Wastage Donor Website: A "Food Wastage Donor Website" project, built using HTML, Tailwind CSS, React, Node.js, Express.js, and designed with Figma while incorporating UI/UX principles, is aimed at reducing food wastage by connecting food donors with charities or people in need. also Illnesses, in order not to produce living beings.
- Video Trailer Pop-Up Web App: The "Video Trailer Pop-Up Web App" is a web-based application designed to display video trailers within a pop-up modal interface. It allows users to watch video previews (such as movie or product trailers) without leaving the main page.

LEADERSHIP

- Smart India Hackathon 2024: Team Lead Our team win the internal hackathon among the 100 team, showcasing teamwork.
- DA-IICT'24: Team Lead Our team spot the top 20 among the 300+ teams, Showcasing teamwork.