

Jashesh Kanzariya

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SUMMARY

Aspiring Data Scientist with a strong foundation in statistical analysis, machine learning, and data visualization. Proficient in Python, SQL. Demonstrated ability to extract insights from complex datasets, develop predictive models, and present findings effectively. Eager to contribute to data-driven decision-making and innovative projects in a collaborative environment.

PROJECTS

TerraLife

University Project • May 2024 - August 2024

- TerraLife, An innovative digital platform dedicated to afforestation and environmental conservation. Our app connects volunteers and planters with barren lands suitable for planting trees and plants. With a focus on community engagement and sustainable development.
- Developed the TerraLife app, a digital platform for environmental conservation.
- TerraLife provides a comprehensive platform where: Volunteers and Planters can find barren lands and plant their desired trees and plants. Users can monitor the growth and health of their plants through the app.

SyncInsight

University Project • [githublink here](#) • December 2023 - July 2024

- Sync Insight, An a comprehensive project aimed at revolutionizing the way industries manage and analyze data across different levels and departments.
- The project entails the development of a personalized dashboard system tailored to the unique needs of various departments within organizations.
- Leveraging the MERN (MongoDB, Express.js, React.js, Node.js) stack, Sync Insight integrates cutting-edge technologies to provide seamless data synchronization, insightful analytics, and intuitive visualization.

Portfolio website

streamlit • May 2024 - August 2024

- Created and deployed a personal portfolio website using Streamlit to showcase my projects, skills, and achievements.
- The site offers an interactive and user-friendly interface, demonstrating my ability to leverage Streamlit for creating dynamic web applications.
- It includes sections for project highlights, a brief biography, and contact information, reflecting my expertise in web development and data visualization.

EDUCATION

Bachelor's Degree in Computer Science

Parul University • Vadodara, India • 2025 • 7.69

Higher Secondary Certificate

Advait Vidyaniketan • Bharuch, India • 2021 • 75.23 %

Secondary School Certificate

Sanskar Vidya Bhawan • Bharuch, India • 2019 • 81.8%

CERTIFICATIONS

Data Analytics with Python

NPTEL • 2024

- Certified in Data Analytics in Python

Intelligent document processing solution with Azure AI Document Intelligence

Microsoft • 2024

COURSEWORK

Python Mega Course: Learn Python in 60 Days

Udemy • 2024 • Python,

SKILLS

Python, Pandas, SQL , Jupyter Notebooks, Git ,GitHub, SQLite , API Integration, Data Science.