

Saksham Tapadia

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EDUCATION

JECRC UNIVERSITY

Bachelor of Technology

Jaipur, India

2022 - 2026

Major in Computer Science and Engineering with specialization in Data Science and Data Analytics

Cumulative GPA: 8.35/10.0

Relevant Coursework: Data Analysis, Software Engineering; Operating Systems; Data Structures & Algorithms; Machine Learning; Database Management System; Computer Organization and Design; Computer Networks

Class 12th

Urmi School

Percentage 80.2%

Vadodara, India

Class 10th

Mayoor School

Percentage 86.4%

Ajmer, India

WORK EXPERIENCE

Ozibook (Tech startup in Bangalore)

Remote

Data Analyst Intern

Feb 2024 – Apr 2024

- I advanced from Trainee to Team Lead at Ozibook, leading remote data analytics projects with Python expertise.
- Drove efficiency and collaboration within the Data Analytics department, refining processes and fostering engagement.
- We utilized Jupyter Notebook and Python libraries to streamline workflows, empowering team members and achieving project success at Ozibook.

CODSOFT

Remote

Data Science Intern(Project Based Internship)

Aug 2023 – Sep 2023

- Enhanced proficiency in Python, ML, and Big Data at CodSoft, contributing to diverse projects like Titanic Survival Prediction and Credit Card Fraud Detection.
- Deepened understanding of ML concepts through hands-on experience, achieving notable results such as 80.59% accuracy in Sales Prediction, demonstrated on GitHub.

PROJECTS

Email-Bot

Github:- github.com/SakshamTapadia/EmailBot

- Tech Stack: Python, SMTP, MIME libraries, GUI components, Different Libraries
- Built an Automated bot that sends the same emails to different provided addresses.
- Integrated Exception handling with the code to prevent errors.

Personal Portfolio Website

March 2024

- Tech Stack: HTML, CSS, JavaScript
- Made a Personal Portfolio Website with 5 tabs.

ACTIVITIES

Student Council JU

JECRC University, Jaipur

Nov 2022 – Nov 2023

I've had the privilege of serving on the Student Council, starting from volunteering, then progressing to roles as a Coordinator and eventually as an Organizer for various Techno-Cultural College Fests.

ADDITIONAL

Technical Skills: Python, R Programming, C++. Data Science, Exploratory Data Analysis, Machine Learning, Database Management, NoSQL, MongoDB, SQL

Tools: GitHub, IntelliJ IDEA, VSCode, PyCharm, IDLE(Python), Jupyter Notebook, MySQL, PowerBI

Soft Skills: Active Listening, Environmental Stewardship, Technological Literacy, Communication, Organizational Skills, Leadership, Social Influence, Problem Solving, Teamwork

Languages: English, Hindi

Certifications & Training: Acquired 3 applied skill badges from Microsoft related to AI, Certifications of Data Science and Data Analytics from Simplilearn and Samatrix, io

Awards: Participated in a Hackathon with 500+ participants and got in the top 10 finalists.