**NAICY PRAJAPATI**

**DATA SCIENTIST**

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# CAREER OBJECTIVE

Passionate about using data and AI to solve meaningful problems, I’m looking to start my career where I can turn complex data into smart solutions. I aim to grow my skills in analytics and machine learning, contribute to impactful projects, and keep learning in this exciting, ever-evolving field.

# EDUCATION

Swaminarayan University, Gujarat 2023 - 2026

Diploma in Computer Engineering

TOPS Technologies PVT.LTD (Ongoing) Data science

# INTERNSHIP

**Brainy Beams Technologies Sept 2024 (15 days)**

Successfully completed a hands-on internship focused on Web Design using React JS, building practical skills in modern front-end development.

Worked on live projects, applying React concepts such as components, props, and state management to create responsive web interfaces.

Gained exposure to professional development practices, team collaboration, and improved problemsolving skills in a real company environment.

# TECHNICAL SKILLS

Programming: Python (NumPy, Pandas, Matplotlib, Seaborn)

Data Analysis & Visualization: Excel (Pivot Tables, Dashboards), Power BI

Data Manipulation: Cleaning, transforming, and visualizing datasets

Soft Skill: Communication, Problem-solving , Critical Thinking

***PROJECT - CASE STUDY***

**Excel Dashboard**:-Created an interactive dashboard on Superstore data, showcasing key metrics such as sales, profit, and top-performing categories, using pivot tables, slicers, and charts

**Power BI Projects**:- Developed 2 data visualization projects using Power BI, with dynamic reports and DAX calculations for actionable insights.

# ADDITIONAL INFORMATION

**Certifications: Brainy Beams Technologies** , React JS (Web Design) (September 2024)

**Certifications :** Jack Computer (kalol) , C/C