SANIYA DHADA

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in LinkedIn **⌗** Github

SUMMARY

Results-driven BCA student specializing in Data Analytics, with proficiency in Excel, Power BI, SQL, and Python. Skilled in data cleaning, visualization, and deriving actionable insights to support decision-making. Strong analytical mindset with the ability to interpret complex datasets and present findings clearly. Committed to leveraging data-driven strategies to add value in dynamic organizational environments.

WORK EXPERIENCE

Gen AI-Powered Data Analytics Virtual Internship Tata Via Forage (Remote)   Jun 2025

- Utilized Gen AI tools and Python to analyze complex datasets, delivering a 15% increase in insights accuracy through trend analysis and forecasting tasks.
- Created dynamic dashboards and data visualizations to support executive decision-making, enhancing report clarity by 30% using tools like Excel and Tableau.
- Simulated real-world business problem-solving by applying data cleansing, transformation, and storytelling techniques to drive actionable recommendations.

Data Analytics Virtual Internship Deloitte Via Forage (Remote)   Jun 2025

- Designed interactive dashboards and virtual data representations using Excel and Power BI, improving data comprehension and client decision-making by 25%.
- Integrated ChatGPT API into Excel workflows to automate data interpretation and summary generation, enhancing reporting efficiency and analytical output quality.

PROJECTS

DocMeet (Web APPLICATION)

Developed an AI Powered Doctor Appointment application to help patients manage and schedule appointments with doctors, plan video calls, or opt for real-time chat. More patients now seek healthcare services offering digital competencies like online communication, e-prescriptions, virtual appointments, etc.

HR Analytics Dashboard :

- Developed an HR analytics dashboard using Power BI, SQL, and Excel to consolidate data from 1,000+ employee records.
- Achieved 85% accuracy in predictive models, reducing manual processing time by 50% and improving decisionmaking efficiency by 30%

SKILLS

- **Technical Skills:** Python, Excel, MY SQL, Power BI
- **Soft Skills:** Strategic Leadership, Continuous Improvement, Resilient, Communication, Critical Thinking.

EDUCATION

Jain (Deemed-to-be University)	Bangalore, Karnataka
Bachelors of Computer Application - IT Healthcare	2023 - 2026
Pratibha Public School	Raipur, Chhattisgarh
Higher Senior Secondary - 8.4 CGPA	2022 - 2023

CERTIFICATES

- **Google Data Analytics**
- **Microsoft Power BI Data Analyst Professional Certificate**

LANGUAGES

English 98%   **Hindi** 98%