

MEET SOLANKI

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SUMMARY

Computer Science Engineering Graduate (2022–2026) from Medicaps University, Indore. Currently working as a Decision Scientist Intern at Mu Sigma (June 2026–Present), applying Python, SQL, and structured problem solving to real world analytics including exploratory data analysis on pharmaceutical sales data for Bristol Myers Squibb using Mu Sigma's problem-definition frameworks. Skilled in Python, data science terminology, and statistical problem solving, with additional exposure to Git, Excel, and data analytics through IBM-affiliated training.

WORK EXPERIENCE

Mu Sigma Inc. | *Decision Science Intern*

June 2026 – Present (Bengaluru, Karnataka)

Working within Mu Sigma's Decision Science practice, building the analytical foundation to turn ambiguous business problems into data-backed decisions.

➤ **Phase 0 — Industry Research**

- Researched the business models of global pharma leaders like BMS along with AbbVie, Johnson & Johnson
- Presented findings to mentors, building a foundational understanding of how analytics problems are framed in the pharmaceutical industry

➤ **Phase 1 — Technical Training & Client Project (BMS)**

- Strengthening core decision science skills across Python (with its key libraries like numpy, pandas, etc.), SQL, Excel along with Git, Probability & Statistics, and AI fundamentals
- Assigned to a live analytics project for Bristol Myers Squibb, applying Mu Sigma's problem-solving frameworks like muPDNA for structured problem definition and muOBI to align stakeholders on outcomes, behaviors, and insights
- Conducting exploratory data analysis (EDA) on BMS's historical sales data to uncover patterns and trends
- Translating analysis into actionable insights aimed at improving drug sales performance

SKILLS

Programming Skills :- Python, C, Object-oriented Programming

Core Subjects:- Operating System(OS), Database Management System(DBMS), Probability and Statistics

Python Libraries:- Numpy, Pandas, Matplotlib, Seaborn

Databases and Tools :- MySQL, Git, Excel

Additional :- Presentation Skills, Exploratory Data Analysis

EDUCATION

B.Tech(Computer Science and Engineering)

2022-2026

Medicaps University, Indore, India

CGPA: 8.47 / 10

Secondary Education (12th)

2021-2022

Boonson HS School, Indore, India

Percentage: 82 / 100

Primary Education (10th)

2019-2020

Alpine Academy, Indore, India

Percentage: 67.4 / 100

PROJECTS

Healthcare Planning Assistant (MAJOR) | *Python, LangChain, Streamlit*

- Developed a modular **AI-driven** healthcare advisory application using Python, Streamlit and Langchain that generates structured health guidance. Based on **user symptoms**, It generates possible conditions, first-aid medication suggestions, and nutritional recommendations using large language models (Gemini/Groq).
- Implemented **LLM integration** with Google Gemini and Llama **APIs using LangChain**.
- Implemented multi-model support architecture, allowing dynamic switching between Gemini and Groq.

CERTIFICATIONS

- **Software Conceptual Design by IIT Bombay (NPTEL) :** Successfully completed coursework focused on **requirement engineering, modular design, system architecture**, and evaluation of design alternatives. Gained understanding on how to translate user requirements into scalable, well-structured software systems.
- **IBM Data Analytics by ICT Academy:** Completed an intensive 3-day professional certification program covering the end-to-end data analytics lifecycle. Gained hands-on experience with **Data Analysis Tools (NumPy, Pandas)** along with SQL for cleaning and manipulating datasets.

POSITIONS OF RESPONSIBILITY (PR Head at Media Club)

- Headed the PR & Marketing Team at the Media Club after **two years** of active contribution as an Executive Member.
- Led event promotions for **4+ major college initiatives**, increasing student participation and club visibility across campus.

ACHIEVEMENTS AND ACTIVITIES

- Reliance Foundation Undergraduate Scholar (Passes the exam and got Scholarship from Reliance Foundation)
- PR and Marketing Head at Media Club, Medi-Caps University
- NSS Volunteer at Mediacaps University
- Part of Cultural and Sports events in College