# SAKSHAM SAXENA

Faridabad, Harayana | 8239.saksham@gmail.com | +91 9667703747 | Tasksham Saxena

Sakshamsaxena007

## **Professional Summary**

Aspiring data analyst and developer with proficiency in Python and SQL. Working on improving both technical and soft skills to create simple, insightful, and user-friendly solutions.

## **Technical Skills**

Languages: Python, MySQL

#### Certifications

- GenAI Powered Data Analytics Job Simulation Tata / Forage (June 2025)
- Cybersecurity Analyst Job Simulation Tata / Forage (June 2025)
- Solutions Architecture Job Simulation AWS APAC / Forage (June 2025)
- Data Analytics Virtual Experience Program Deloitte / Forage (May 2025)
- Data Visualization: Empowering Business with Effective Insights Tata / Forage (May 2025)
- TCS iON Career Edge Young Professional TCS (Mar–May 2025)
- Android App Development Externship SmartInternz / Google Developers (Aug-Nov 2023)
- Application Development on Oracle Cloud Oracle (Dec 2023)

## **Education**

**Vellore Institute of Technology, Bhopal**, B.Tech in Computer Science and Engineering

June 2021–July 2025

Engineering

• UG CGPA: 8.01/10

• Class 10th: 92% | Class 12th: 90%

## **Projects**

#### Healthcare Assistant Model (Dec 23 - May 24)

- **Description:** Designed a user-friendly healthcare app addressing various health-related scenarios.
- Individual contribution: Built UI, created documentation and presentation materials.
- Link and Results: https://github.com/sakshamsaxena/Dr360-Healthcare-Assistant

## Twitter Hate Speech Detection (SCRAPIT) (August 22 - October 22)

- **Description:** A Streamlit-based web application that features a user-friendly interface for inputting tweets and analyzing sentiment for instant hate speech predictions.
- Individual contribution: Idea inception, project coordination, user feedback, and documentation support.
- Link and Results: https://github.com/sakshamsaxena/-Twitter-Hate-Speech-Detection-Scrapit-

## **Additional Experience**

- Leadership: Led an event management team; collaborated across teams for smooth execution.
- Extracurricular: Practiced Data Structure and Algorithms on different platforms, such as Geeks for Geeks.

#### Hobbies

- Playing Cricket and Football Played in a number of inter-school tournaments.
- Watch movies and play games.

### Languages

• English, Hindi