

Suraj Premdas Sute

✉ surajsute2@gmail.com | ☎ +91 88559 75695 | 📍 Wardha, Maharashtra
[LinkedIn([linkedin.com/in/suraj-sute-ba398ba3](https://www.linkedin.com/in/suraj-sute-ba398ba3))]

Career Objective

Motivated and detail-oriented aspiring Data Scientist with hands-on experience in Python, data analysis, and web development. Adept at handling real-world datasets, developing web applications, and utilizing statistical methods to derive insights. Currently working as a Data Entry Operator, seeking a Data Science internship to apply analytical skills and grow in the field of data-driven decision-making.

Technical Skills

- **Programming Languages:** Python
 - **Data Analysis:** Pandas, NumPy, Excel
 - **Visualization:** Matplotlib, Seaborn (learning)
 - **Web Development:** Streamlit, Django, HTML, CSS
 - **Database:** SQLite
 - **Cloud:** AWS (Basics)
 - **Tools:** MS Excel, Word, Tally
 - **Soft Skills:** Quick Learner, Detail-Oriented, Problem Solver
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Education

- **Master of Computer & Management** – Gandhi Gram College, Wardha (*Appeared, Expected 2025*)
- **Bachelor of Arts in Sociology** – YCMOU, Nashik – 76% (2022)

- **HSC** – Maharashtra Board – 50% (2013)
 - **SSC** – Maharashtra Board – 53.61% (2009)
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Professional Experience

Clerk cum Data Entry Operator – Mahatma Gandhi Hospital, Sewagram
Aug 2023 – Present

- Processed and maintained medical data with accuracy using Excel
 - Generated analytical reports for hospital administration
 - Used Tally for basic financial data handling
 - Improved record-keeping efficiency through data categorization
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Academic Projects

BMI Calculator – Streamlit Web App

Tech Stack: Python, Streamlit, NumPy, Pandas

- Created an interactive BMI calculator web app with real-time results
 - Integrated multi-unit height input and automated unit conversion
 - Enhanced user experience with visual feedback and error handling
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Hobbies

Singing, Playing Chess, Learning New Technologies
