



# Sheelu Yadav

Data Analyst



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Gaytri Nagar Madiyaon Lucknow



## OBJECTIVE

- I am seeking a challenging position within an organization that offers abundant opportunities for both learning and contributing. I am adaptable and eager to work with various technologies



## SUMMARY

- I am an experienced Data scientist/ Data analyst with over 2 years of expertise in performing quantitative and qualitative analysis of structured and unstructured large datasets. I have a strong background in creating Interactive Dashboards, and conducting qualitative and quantitative research. Additionally, I am proficient in using R Shiny for interactive data visualization and React.js for web development



## EXPERIENCE

- Tattva Foundation Lucknow (2 years)**  
During my two-year tenure, I served as a **Data Science Trainee**, which provided me with invaluable hands-on experience across various facets of the field of data science.
- R Shiny Dashboards:** One of my notable achievements during this period was the successful creation of multiple R Shiny dashboards. These dashboards were meticulously designed to facilitate in-depth data analysis, allowing for a deeper understanding of complex datasets.
- Advanced Data Visualization:** Utilized these dashboards as a pivotal tool for enhancing data visualization and integrated React.js to elevate web development capabilities, enabling advanced user interaction and a more dynamic user experience.
- Cross-Functional Collaboration:** I was an integral part of several such teams, working on live projects that required collective effort and expertise. Together, we developed data-driven solutions and unearthed valuable insights, contributing to the organization's mission and goals. This experience refined both technical skills and teamwork abilities.



## PROJECT UNDERTAKEN

- NHP HIS Rshiny Dashboard (Live)
- GIZ Rshiny Dashboard (Live)
- BMW Rshiny Dashboard (Live)
- UC Report Rshiny Dashboard (Live)
- Nutrition International Research



## SKILLS

- Programming Language** (R Programming, Python, React Js)
- Library** (R shiny, Data.table, ReactR, Dplyr, TidyR, ggplot, Highcharter, Stringr, Numpy, Pandas)
- Machine Learning
- Data Analysis
- Data Science
- Computer Science
- Data Visualization
- Dashboards
- Key Performance indicators
- Communication
- Database (SQL)
- Qualitative Research



## TOOLS AND TECHNOLOGIES

- RStudio, Visual Studio Code, Anaconda, Jupyter Notebook
- MS Word, MS Excel



## CERTIFICATES

- Data Science** (I have done 2 Year Internship From Tattva Foundations Lucknow.)
- TCS NQT IT** (Recently I have Qualified TCS NQT exam with 73 % score)
- TCS iON Career Edge** (Recently, I have successfully completed Young Professional)
- Python with Machine Learning** (I have done 2 months Summer Training in 2021 From Imparta Computer Solutions Lucknow.)



## EDUCATION

- Bachelor of Technology**  
Goel Institute Of Technology And Management  
[October 2021- Present|Lucknow](#)  
Specialization in Computer Science and Engineering
- Diploma**  
Government Girl's Polytechnic Lucknow  
[June 2018- August 2021|Lucknow](#) |got (82.8 % percent marks with First Division with Honours)  
Specialization in Information Technology
- Intermediate**  
Saraswati Gyan Mandir  
[July 2016- May 2018| Sitapur](#)
- High School**  
Saraswati Gyan Mandir  
[March 2014 - May 2016| Sitapur](#)



## DECLARATION

- I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.