

Dr. PRAGATI PRIYA

Writer

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PERSONAL PROFILE

- Date of Birth : 29/01/2001
- Nationality : Indian
- Known Languages : English, Hindi, Punjabi

CAREER OBJECTIVE

Versatile writer proficient in researching, writing and editing diverse content. Works with minimal input to produce engaging, authoritative and error-free work. Skilled in utilizing new techniques and keeping up with the latest trends in writing.

What sets me apart is my ability to quickly grasp complex concepts and my attention to detail. My strong analytical skills, combined with my curiosity and problem-solving mindset, enable me to uncover patterns hidden within complex situations.

KEY SKILLS

Technical Skills:	General Computer knowledge, Microsoft Office, Basics of Programming (Python, MySQL)
Soft Skills:	Communication, Time management, Creativity, Teamwork
Other Skills:	Content writing, Proofreading and editing, Content Marketing, SEO keyword optimization, Analytical mindset, Visual Storytelling, Project Management

EXPERIENCE

Freelance writer
(BDSwhatnext.com)

Medical Writer
(surgerysuccessrate.com)

EDUCATION

BDS <i>Pt. B.D. Sharma University of Health Sciences, Rohtak</i> (73%)	Sept. 2018- Nov.2023
DCA (Diploma in Computer Application) <i>Arcade Computer Academy, Patna</i> 80%	Jan. 2018- June 2018
12th (<i>Gyan Jyoti Residential Public School, Patna</i>) 2017 (85%)	2017
10th (<i>Oxbridge International School, Gaya</i>) (95%)	2015

CERTIFICATIONS

- Scientific Writing in Health Research, ICMR
- Inequality Analysis using Excel: Disaggregated Data, WHO (Sept. 2023)
- Data Science and AIML, UpGrad Campus (March 2023- Oct. 2023)
- Complete Machine Learning and Data Science Bootcamp, Udemy (May 2023)
- Medical Coding CPC Training, Udemy (June 2023)

ACADEMIC_PROJECTS

1. Loan Data Set Exploratory Data Analysis using Python -

- The case study is related to risk analytics in banking and financial sector.
- This analysis help to use the data driven decision making to reduce the risk of losing money while lending it to other people.

2. Stroke Data Analysis –

- This aims to identify the risk factors for stroke. The dataset is used to predict whether a patient is likely to get stroke based on the input parameters like gender, age, various diseases, and smoking status.

3. Detailed analysis of a rare case of Partial Ankyloglossia –

- In my final year BDS, I got an opportunity to witness a rare case of Partial Ankyloglossia (Tongue Tie), & was given the task to thoroughly perform a research analysis for this where I used the Kotlow's Free Tongue Measurement technique.