

Gitanjali Soni

[Medium](#) | [LinkedIn](#) | Gitanjalisoni2003@gmail.com | [Portfolio](#) | [+91-6395847379](#)

WORK EXPERIENCE

Serp Sci, Content Writing Intern

Sep 2022 – Oct 2022

- Produced over 10 SEO-optimized articles for WordPress and Medium, carefully researching each topic and structuring content to attract organic traffic while improving reader engagement.
- Conducted keyword research using Google Trends and Ubersuggest to optimize content for search visibility.
- Collaborated closely with marketing and design teams to ensure all content aligned with brand guidelines, maintained a consistent tone of voice, and maximized impact for readers.
- Revised and enhanced website copy and article structure to improve readability, flow, and user engagement, resulting in measurable increases in average session duration.

SELECTED ARTICLES

1. Book Recommendation System



Walkthrough of building a Book Recommendation System using the Goodreads dataset. Covers data cleaning, content-based filtering, similarity scoring, and insights gained from handling real-world data, alongside next steps in strengthening NumPy skills.

2. Introduction to Matplotlib: The Core of Data Visualization in Python



Introduces Matplotlib's Figure–Axes system and demonstrates essential plots—line, bar, scatter, and histogram. Explains customization, styling principles, and beginner-friendly visualization techniques.

3. What Is Kafka? A Beginner-Friendly Guide to Real-Time Data Streaming



A beginner-friendly guide to Apache Kafka and real-time data streaming. Explains core concepts (producers, consumers, topics, partitions, brokers, replication) and practical use cases. Covers installation, producer-consumer demos, Kafka Streams, and monitoring, plus project ideas for hands-on practice.

SKILLS

- Content Writing: Blogs, articles, website copy
- SEO Strategy: Keyword research, on-page optimization
- Technical: HTML, CSS, WordPress
- Research Analytics: Topic research, content accuracy, engagement tracking

EDUCATION

2021 – 2024 BSc (Computer Science), Disha Bharti College

(GPA: 7.2/10)

2024 – 2026 MCA, Lovely Professional University

(GPA: 7.3/10)

ACHIEVEMENTS

- 2nd Place — College Tech Quiz: recognized for analytical and reasoning skills.
- 3rd Place — AI Speech Competition: awarded for clear, confident delivery of technical topics.