



Shivangi Singh

I'm an undergrad student at RVITM, Bangalore, currently pursuing my B.E. in Information Science and Engineering. My academic journey has instilled a deep appreciation for technology, but my true passion lies in the realm of literature and writing. As the Managing Editor of my college magazine, Anveshana, I've honed my content writing and editing skills, crafting engaging articles across a variety of genres. I'm an aspiring writer who believes in the transformative power of words and their ability to convey compelling stories.

Contact

Email

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LinkedIn

www.linkedin.com/in/shivangisingh12

Education

Senior Secondary Education

Creane Memorial High School

2018-2020

B.E. Information Science

RV INSTITUTE OF TECHNOLOGY AND
MANAGEMENT, BENGALURU

2021- 2025

Expertise

- HTML/CSS/JavaScript
- Python
- Design using Canva/Figma
- C
- Creative Writing
- LaTeX

Language

English

Hindi

Experience

Oct2022-Nov 2022

Princeton Smart Engineers

Full Stack Web Development Intern

- Developed a strong understanding of front-end web development languages and frameworks, such as HTML, CSS, and JavaScript, including their practical applications in real-world projects.
- Developed responsive and user-friendly websites using HTML, CSS, and JavaScript.

Aug2022-Sep 2022

Digiteck Digital Electronics

Market Research Intern

Identified various researches related to company's products market reach and competitors, which was useful for their decision making capabilities.

2022-Present

Anveshana, Annual Magazine of RVITM

Managing Editor

Worked as Junior Editor at Anveshana from 2022-2023, and got promoted as The Managing Editor in 2023.

Dec2022- Present

Aegis, the cybersecurity club of RVITM

Core Member

- Conducted workshop on Ethical Hacking and cybersecurity.
- Participated in CTFs conducted by ReInfosec

Achievements

- Attended National Workshop on "Story lines in Music and Poetry", organized by Kalindi College, New Delhi.
- Worked on a project and presented a report on "A Brief Overview on Radio Emission in NGC 6302" under Equinox 2022 program organized by Naxxatra Sciences.