




# RAHUL SHARMA

 [rahul122703](#) 

[killbusyness@gmail.com](mailto:killbusyness@gmail.com)

 +91 8291147114

## PROJECTS

---

- **PollVerse (Sentiment Analysis)** [Live Link](#) [\[GitHub\]](#)
  - **Description:** A web app for sentiment analysis in anonymous polls and discussions, providing insights into user feedback over time.
  - **Key Features:**
    - \* **Anonymous Polls:** Secure, anonymous poll creation with user authentication.
    - \* **Sentiment Analysis:** Captures trends in user sentiment over time.
    - \* **User Profiles & Notifications:** Displays user activity, sends email alerts.
- **Smart Share** [Live Link](#) [\[GitHub\]](#)
  - **Description:** A document-sharing platform that allows secure file sharing with various access options.
  - **Key Features:**
    - \* **File Sharing Flexibility:** Share files publicly or with specific users.
    - \* **Drag-and-Drop Uploading:** Easy file uploads with visual feedback.
    - \* **User Authentication:** Secure, account-based file access.
- **Blogging Platform** [Live Link](#) [\[GitHub\]](#)
  - **Description:** A full-featured blogging platform with CRUD operations for managing posts and comments.
  - **Key Features:**
    - \* **User Interaction:** Supports comments and discussions on posts.
    - \* **Responsive Design:** Mobile-friendly for all devices.
    - \* **Database Integration:** Efficiently stores data with SQL.

## SKILLS

---

- **Languages:** Python, JavaScript, HTML, CSS, SQL
- **Frameworks & Libraries:**
  - **Backend:** Flask, Django
  - **Frontend:** Bootstrap, Tailwind CSS
  - **Tools:** Selenium, Pandas, BeautifulSoup
- **Other Interests:** Meditation (Vipassana), Reading, Chess (105 WPM), [Chess Profile](#)

## EDUCATION

---

- **Xavier Institute of Engineering** Mumbai, MH  
Bachelor's in Information Technology (CGPA: 8.23) 2022 – Present
  - **Academic Performance:** MHT-CET: 93.9682 Percentile
  - **Current Semester:** Semester 5

## ACHIEVEMENTS

---

- **First Prize for Project** Semester 4  
PollVerse (Sentiment Analysis) 2024
  - **Achievement:** Awarded First Prize for the PollVerse project, a sentiment analysis web app, in Semester 4.
- **First Prize for Project** Semester 2  
Java Project 2023
  - **Achievement:** Won First Prize for a Java-based project in Semester 2, showcasing strong programming and problem-solving skills.