Rishabh Shukla

rishabhshukla631gazipur@gmail.com| **LinkedIn** | **GitHub** | **Leetcode**

Technical Skills

Programming: Java, SQL, Mern Stack development

Education

VIT Bhopal University   **Bhopal, Madhya Pradesh**
                                                                                                                                    2021-2025
Bachelor of Technology Computer Science Engineering | CGPA: 8.70
Relevant coursework: Object Oriented Programming, Database Management System, Data Structures and Algorithms, Operating Systems, Computer Networks, Advance Data Structures and Algorithms,

SMK ENGLISH MEDIUM SCHOOL   **Firozabad, UP**
                                                                                                                                          2021
12th |CBSE| Percentage: 95.2%

SMK ENGLISH MEDIUM SCHOOL   **Firozabad, UP**
                                                                                                                                          2019
10th |CBSE| Percentage: 95%

Projects

Cara Fashion Brand | (Sep 2023 - Oct 2023) | Demo Link   **GITHUB**
Technologies Used: HTML,CSS, JavaScript, Payment Gateway, Figma
- **Description**: Developed an online shopping website for local vendors, showcasing arts from over 50 vendors. The platform features a clean, user-friendly interface with integrated payment solutions.
- **Work Done:** Evolved the website by drawing inspiration from existing platforms and incorporating new features such as blogs and detailed product descriptions, optimized the payment gateway .

Video player using React | (Dec 2022 - Jan 2023) | Demo Link   **GITHUB**
Technologies Used: React, JavaScript, HTML, CSS, Vercel
- **Description**: Designed and developed a responsive and user-friendly video streaming platform using React. Key features include a video upload functionality that facilitated easy content sharing, leading to a 55% increase in user-generated content. Enhanced the streaming capabilities for smooth playback, which improved user retention by 25%.
- **Features:** Implemented a cutting-edge video streaming platform for educational and entertainment purposes; facilitated smooth user interactions, resulting in a 50% increase in user engagement and retention rates
- **Work Done:** Build the platform using React, ensuring a responsive and user-friendly interface. Implemented a video upload feature, enabling users to share content easily.

Work Experience

Future Army Officer's Academy | New Delhi   Feb 2023 − June 2023
Founder's Office– Intern | **Certificate**
- Prepared content for optimizing website traffic of the organization: Created engaging and SEO-friendly content to enhance the organization's online presence.
- Increased multi-platform website traffic to 3,000+ monthly visitors by leveraging SEO optimization techniques and strategic content planning, significantly enhancing overall digital presence and audience reach.

Work done: Designed user interfaces in Figma that improved user experience by 40%, significantly reducing bounce rates and increasing user engagement by 25%.

Achievements

- Leetcode (200+ problems solved) - **Leetcode**
- 130+ coding streak on **GFG**
- Participated in Kavach **Hackathon** | Pollution Control board **Hackathon**
- Conference Out from Indian Army SSB among 2,00000+ candidates.

Certifications

- Bits and Bytes of Computer Networking, Coursera Dec 2022 |
- Google Cloud Computing Foundation with 19505 points | **Link**

Additional Information

- **Interests/Hobbies:** Running, organizing events.
  Studying Geopolitics, playing hockey.

- **Extracurriculars:** Co-lead at event management team in Data science club VIT Bhopal.
  Participant at GDSC event conducted at Noida and Kanpur.