SUHRIT GHIMIRE

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EDUCATION

B. TECH (CSE) ICCR Scholarship	2023-2027	Delhi Technological University, New Delhi	9.5 CGPA
CBSE (Grade XII)	2022	DAV Sushil Kedia Vishwa Bharti School, Kathmandu	96.2 %
CBSE (Grade X)	2020	DAV Sushil Kedia Vishwa Bharti School, Kathmandu	95.5 %

EXPERIENCE

Software Engineering Intern | *Insight Workshop, Lalitpur, Nepal* | *Certificate*   May – July 2024

- Developed responsive UI components with React, HTML5, and CSS3.
- Worked on a real-time chat application for live classes within the LevelUp platform.
- Designed UI prototypes in Figma and collaborated via Git/GitHub.
- Participated in code reviews and team knowledge-sharing sessions.

PROJECT

ChatwStrangers – Real-Time Anonymous Chat App | *Link*
WebApp | Tech Stack: React, Node.js, Express.js, Socket.io, MongoDB, HTML, CSS, JavaScript

- Built a real-time anonymous chat web app using Node.js, Express, and Socket.io for seamless bi-directional communication.
- Implemented dynamic room generation and peer-matching logic for instant user pairing.
- Developed a responsive, interactive front-end using React, styled with CSS, and optimized for all devices.

ACADEMIC ACHIEVEMENTS AND AWARDS

- Received the **Indian Council for Cultural Relations (ICCR) Scholarship**, a full-ride scholarship by the Embassy of India, for B.Tech studies.
- Departmental Rank 12th of 530+ students in DTU's CSE branch (Top 2.3%).
- **Zonal Gold Medalist**, SOF International Mathematics Olympiad 2021
- Codeforces **Specialist**

LEADERSHIP AND EXTRACURRICULARS

- **Head Boy** | DAV Sushil Kedia Vishwa Bharti School   2022
  Led 80+ prefects, coordinated events, and represented students.
- **Hospitality Volunteer** | Engifest, DTU   2024
  Handled guest coordination and logistics for a major cultural fest.
- **Annual Debate Festival Winner** | Modern Indian School   2021
  1st place among 20+ schools for persuasive speaking and critical thinking.

TECHNICAL SKILLS

- **Programming skills**: C, C++, Python, Java
- **Tools & Platforms**: Git, GitHub, VS Code, Figma
- **Competitive Programming**: 800+ questions in various Competitive Programming Platforms