

KHUSHI TIWARI

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OBJECTIVE

An enthusiastic IT graduate with a focus on creating impactful solutions and user-friendly experiences. Looking to begin my career in a collaborative and growth-driven environment where I can contribute meaningfully and expand my technical and professional skills.

EDUCATION

- | | |
|---|------------------|
| • B.TECH - Information Technology (GPA: 7.81/10) | 2021-2025 |
| Rajkiya Engineering College, Azamgarh (AKTU) | |
| • Intermediate (Percentage: 84%) | 2020 |
| Lucknow Public School, Sitapur (CBSE) | |
| • High School (Percentage: 89.8%) | 2018 |
| Seniors Radiant Academy, Mishrikh (CISCE) | |

TECHNICAL SKILLS

- **Languages:** Java, HTML, CSS, JavaScript
- **Tools:** VSCode, Github
- **Coursework:** Computer Networks, Operating System, DBMS and OOPs.

PROJECTS

1. **Usability Hub Landing Page Clone** (*HTML, CSS, JavaScript*)
<https://khushitiwari26.github.io/usability-hub-clone/>
 - Recreated the UI of Usability Hub's landing page with pixel-perfect design and responsive layout.
 - Emphasized clean structure, modern animations, and cross-device compatibility.
2. **Currency Converter Web App** (*HTML, CSS, JavaScript*)
<https://khushitiwari26.github.io/Currency-Converter/>
 - Built a real-time currency converter using an external API and JavaScript.
 - Integrated country flag display and ensured responsive design for various devices.
3. **Rock Paper Scissors Game** (*HTML, CSS, JavaScript*)
<https://khushitiwari26.github.io/Rock-Paper-Scissor/>
 - Developed an interactive game with score tracking and randomized computer moves.
 - Implemented logic for win/loss conditions and dynamic feedback on user actions.
4. **Home Coffee Website** (*HTML, CSS, JavaScript*)
<https://khushitiwari26.github.io/Home-Coffee/>
 - Designed a modern, responsive website for a fictional coffee brand with product highlights and smooth UI flow.
 - Applied advanced layout techniques using CSS Grid and Flexbox.
5. **Final Year Project - Blockchain for Medical Collaboration: A Federated Learning Based Approach for Multi - class Respiratory Disease Classification** (*Python, Federated Learning, Blockchain*)
 - Developed a system to classify respiratory diseases using decentralized machine learning.
 - Used federated learning to train models across devices without sharing patient data.
 - Integrated blockchain to securely log training updates and ensure data integrity.

ACHIEVEMENT

- Qualified GATE 2025.
- Among Top 10 students in IT Branch (B.Tech).