



Sakshi Singh

Batch: 2026

Bachelor of Technology

Electronics and Communication Engineering with AI
Indira Gandhi Delhi Technical University for Women,
Delhi

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GitHub Profile

LinkedIn Profile

EDUCATION

- **Indira Gandhi Delhi Technical University for Women** 1st year
B-tech , Electronics and Communication Engineering with Artificial Intelligence CGPA: 8.26
- **The Indian School** 2022
CBSE 12th grade, Delhi Percentage: 93.4
- **The Indian School** 2020
CBSE 10th grade, Delhi Percentage: 96.4

EXPERIENCE

- **SteamEDU, Metaverse AR VR Internship** June 2023-July 2023
Intern Delhi
 - Worked with A-frame , Blender etc under the guidance of mentor
 - Creating a 3-D website using all the knowledge and experience gained in the internship period

PERSONAL PROJECTS

- **Soulstice Grille** June-July 2023
An AR-VR based website providing users with an immersive journey through various 3D spaces.
 - Tools & technologies used: A-frame , Html , Blender
 - As the team leader, I oversaw the development of a website that takes users to immersive 3D spaces, featuring environments such as a cafe, art room, salon, meditation room, and more.
 - Project link: <https://www.youtube.com/watch?v=1AZPl-hZDhY>
- **Portfolio Website** December 2023
Collection of projects and experiences that highlight my skills and expertise.
 - Tools & technologies used: HTML , CSS , JavaScript
 - A beginner WebD project leveraging a minimalist and personalized design to build an interactive and engaging user interface
 - Project link: <https://github.com/Sakshi2518/PORTFOLIO-WEBSITE>
- **Doctor Appointment System** September 2023
Mobile medical app prototype to simplify scheduling process
 - Tools & technologies used: Figma
 - Features specialized doctor appointment , virtual waiting room etc to explore the UI-UX feasibility for the actual application
 - Project link: <https://shorturl.at/betMO>

TECHNICAL SKILLS AND INTERESTS

Languages: Java , Python , C , JavaScript , HTML , CSS

Developer Tools: Visual Studio Code

Frameworks: A-frame, React.js , Node.js , Express.js

Areas of Interest: Coding , Reading , Writing , Sports

POSITIONS OF RESPONSIBILITY

- **Member, Celestial Biscuit** Sept 2023- present
- **Member, SOCH Writing Club** Nov 2022- present
- **Member, Lean In** Nov 2022- Aug 2023

ACHIEVEMENTS

- **IITD :Top 10 in HuntIT** Sept 2023
- **CBSE 12th Board :100 in Mathematics** July 2022