

SANSKRITI

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EDUCATION

Bachelor of Science in Computer Science

Scaler School Of Technology (DUAL Degree -BITS Pilani)

August 2024 – August 2028

- CGPA: 8.0,

PROJECTS & ACADEMICS

1. ScalerConnect

- React.js, Firebase, Tailwind CSS
- Built a student feedback platform with protected routes
- Integrated Firebase Auth & Context API

August 2024-June 2025

2. Brain Tumor Detection

- Python, NumPy, Seaborn
- Developed ML model for tumor classification
- Conducted EDA and visualization

3. Library Book Organiser

- React.js
- Created a CRUD-based book catalog app

4. Music Player App

- HTML, CSS, JavaScript
- Built a browser music player with playlist features

5. Google Colab-Style Tool

- Python, Jupyter Notebook
- Enabled CSV upload and data graphing in notebook style

CURRENTLY WORKING ON

6. JobSage – Job Tracker • MERN Stack

- Ongoing
- Job app dashboard with resume parsing and Kanban UI

7. NewsSentiment Analyzer

- Python, Flask

CP & Academics

- **(MY Cp Profile Tracker): Codolio:** <https://codolio.com/profile/Sanskriti988>.

GitHub: <https://github.com/Sanskriti10247>

- **Platform Ratings:**

- LeetCode: 1423
- Codeforces (max): 1045
- CodeChef (max): 1265
- AtCoder: 85

SKILLS

- **Tech-Languages** Java • C++ • Python • JavaScript
 - **Tools/Frameworks** React.js • Node.js • Express.js • Tailwind CSS • Bootstrap
 - **Databases** NumPy • Pandas • Matplotlib • Seaborn • Scikit-learn
 - **Language Proficiency** Git • GitHub • Firebase • Postman • VS Code • Google Colab • Replit • Canva • Render
- English (Fluent)
Hindi (Native)
Spanish (Average Proficiency)

LEADERSHIP & ACTIVITIES

- CORE Member – E-Cell, Scaler
- Ex-CORE – Food Committee, Scaler
- Core Team Member – Drone Lab, Scaler
- Ex-Member – Creator's Club Elite
- Emceed college & school events
- Deputy Head Girl – Radiant International School (2022–23)
- Represented School in Inter-school swimming competition