



Tanya Agrawal
UG IIIrd Yr.
Institute: SGSITS, Indore
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Enrollment No.: 0801CS221172
Computer Engineering Department
Gender : Female
Specialization: None
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Academic Details

Degree / Certificate	University / Board	Institute / School	Year of Passing	CGPA / Percentage
Graduation	RGPV	SGSITS, Indore	2026	7.99
12 th	CBSE	St. Raphael's Higher Secondary School, Indore	2021	93.2%
10 th	CBSE	St. Raphael's Higher Secondary School, Indore	2019	94.16%

Technical Projects

Portfolio

Jan'24

- The project aims at creating a fully responsive design to provide an optimal viewing experience across various devices, including desktops and mobile phones.
- Developed and implemented a visually appealing dark mode theme to improve user experience and accessibility.

<https://github.com/tanyaagrawalhii/Personal-Portfolio>

iDragon

April'24

- Aimed to boost user engagement and retention by offering a challenging and rewarding gaming environment.
- Designed to provide a fun and engaging gaming experience that captivates players and encourages repeated play.

<https://github.com/tanyaagrawalhii/iDragon>

Weather Chrome Extension

May'24

- It is a handy tool developed using JavaScript that provides real-time weather updates directly in your browser.
- It fetches weather data from a reliable API and displays current conditions, forecasts and temperature for your chosen location.

https://github.com/tanyaagrawalhii/Weather_ChromeExtension

Cinamate

July'24

- Aimed to closely replicate the core features and functionalities of IMDB, providing a comprehensive platform for movie and TV show information.
- Demonstrated expertise in React, API integration, state management, and responsive web design through the successful execution of the project.

<https://github.com/tanyaagrawalhii/Cinamate>

Platforms, Languages, Technologies & Tools Worked

- Operating Systems** : Windows , Linux

- **Programming Skills** : C, C++
- **Web Designing** : HTML , CSS , JS , React DOM
- **Software Skills** : Visual Studio, Version , Controlling System (git)

Courses Undertaken

Core

- Data Structures
- Operating System
- Data Management System #
- Object Oriented Programming
- Computer Network #

- Courses will be covered in Semester, 2024 (to be completed by Oct'24)

Positions of Responsibility

Committee Member of Computer Club

Aug'23

- Involved as the Content Writer and Management Team Member
In the official Computer Club at SGSITS, Indore

Member of kshitij (Cultural Club of SGSITS)

April'23

- Involved in the dance team of the club at SGSITS.

Extracurricular Activities

Organizing Hackathon

Aug'24

- Going to Organize Hackathon for the WalkOver and oneHash Company

Aayam (Annual College Fest at SGSITS)

Feb'24

- Organized and hosted the CodeHunt (technical Event) of our club in the Aayam.

Navrang(Navratrī Event at SGSITS)

Oct'23

- Managed the event and the dance team