



Suvasinee Banait

RESUME SUMMARY

Motivated and detail-oriented BCA student with knowledge of HTML, CSS, JavaScript, Python, React.js, and Django. Passionate about web development and building user-friendly applications. Developed projects including a Django Calculator, Todo List App, and School Website. Seeking an opportunity to start a career in the IT industry and enhance technical skills through real-world experience.

GET IN TOUCH!

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SKILLS

- Web Designing
- HTML
- CSS
- Javascript
- React.js
- Tailwind CSS
- Python
- Django

LANGUAGES KNOWN

English (Both)
Hindi (Both)

CERTIFICATIONS

- C and C++ Certification
- Python Full Stack

PERSONAL DETAILS

Current Location Indore, Madhya Pradesh india
Date of Birth October 21, 2004
Female

EDUCATION

Graduation

Course B.C.A. (Computer Applications (General))
College IPS Academy School of Computer
Score 7.17%

Schooling

Class XII

Class X

Board Name	Madhya Pradesh	Madhya Pradesh
Medium	Hindi	Hindi
Year of Passing	2023	2021
Score	73%	72%

INTERNSHIPS

Python Django Intern | January 2026 - January 2026

- Built web applications using Python and Django.
- Created a To-Do List application with add, update, and delete features.
- Worked on frontend using HTML and CSS.
- Learned database integration and CRUD operations.

PROJECTS

Calculator Web Application using Django | May 2026 - May 2026

- Developed a responsive calculator web application using Python Django framework with support for arithmetic operations like addition, subtraction, multiplication, and division.
- Designed an attractive user interface using HTML and CSS.

Todo List App | May 2026 - May 2026

- "I developed a Todo List Web Application using Django, HTML, and CSS. The application allows users to add, update, delete, and manage daily tasks efficiently through a simple and user-friendly interface."

School Management Website. | November 2025 - December 2025

- Developed a responsive and user-friendly school website named "Excellence School" using HTML, CSS, JavaScript, and database integration. The project focuses on providing essential information and online services for students and parents.
- The website includes multiple functional pages such as Home Page, Admission Form, Login Form, Contact Us page, and About Us page. The Admission and Login forms are designed to collect and manage user data efficiently with the help of a database.
- I implemented front-end design using HTML, CSS, and JavaScript to ensure a clean interface and smooth user experience. Database integration was used to store and manage user information securely.

ACHIEVEMENTS

- Top 10 in class, Received scholarship in B.C.A.
- Top 10 in class, Received scholarship, School topper in school