

# NANDINI SISODIYA

Noida, U.P. India

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## Technical Skill

- |          |                          |                         |                        |
|----------|--------------------------|-------------------------|------------------------|
| • Python | • PHP                    | • HTML, CSS, JavaScript | • Microsoft SQL, MySQL |
| • Django | • Smarty Template Engine | • Git, Github           | • FastAPI              |
| • Flask  | • ReactJS                | • C language            | • NodeJS               |

## Work Experience

### Bookchor Literary Solutions Pvt Ltd

Jan 2025– Present

Software Developer - PHP, Smarty, Ajax

Noida, Uttar Pradesh

- Handled backend development and maintenance for company websites. Built and optimized APIs, managed databases, and ensured smooth server operations.
- Developed dynamic data-loading features using PHP, AJAX, and the Smarty template engine to enhance user experience and improve page responsiveness.

### Internship - Internpe IT & Training Company

Aug 2024 - Sep 2024

Web Development - HTML, CSS, JavaScript

Remote

- E-Commerce Website: Developed a fully responsive e-commerce site with product listings, cart, and checkout. Implemented dynamic UI with JavaScript and ensured mobile compatibility using Flexbox and media queries.
- Todo List App: Created a task management app with add/edit/delete features and persistent data using localStorage. Used DOM manipulation for real-time updates.
- Calculator: Built a basic calculator supporting all standard operations with input validation. Utilized JavaScript for real-time display and interactive UI.

### Internship - Internpe IT & Training Company

Sep 2024 - Oct 2024

Python Programming

Remote

- Digital Clock App (Python, Tkinter, time module): Developed a GUI-based digital clock using Tkinter that displays the current system time and updates in real time..
- Virtual Dice Simulator (Python, Tkinter, random module): Built an interactive dice simulator that generates random values and visually mimics a real dice roll using GUI elements.
- Technologies Used: Python, Tkinter, time module, Random module.

## Projects

### Calculator (Using HTML, CSS and JS) ([Link](#))

- A basic web calculator that performs arithmetic operations with a clean user interface and interactive buttons.

### E-Commerce Website Clone (HTML, CSS, JS) ([Link](#))

- A static frontend clone of an e-commerce site showcasing products, navigation, and responsive layout.

### To-Do List App (Using HTML, CSS, and ReactJS) ([Link](#))

- A task management application developed using ReactJS. Users can add, delete, and mark tasks as completed. It demonstrates state management and component-based UI design in React.

### Ice Cream App (Django) ([Link](#))

- Developed a web application with user authentication where registered users can submit contact queries. Implemented secure login/logout, form handling, and message storage using Django's built-in features.

### Income Expense Tracker (Flask) ([Link](#))

- A web application built using Python's Flask framework to track income and expenses. It includes user input forms, data storage, and summary views, helping users manage their personal finances effectively.

## Education

### Gurukul Kangri University, Haridwar

Sep 2023 - Present

Master's in Computer Application

Grade - 85.34

### Dr. Bhimrao Ambedkar University, Agra

Oct 2020 - Aug 2023

Bachelor of Science (With Physics, Statistics, Math)

Grade - 69.2

### S.J.S. Public School, Kasganj

Jul. 2020

12th CBSE Board (Science)

Grade - 86.2