

# Sakshi Sukdev Bhor

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## Technical Skills

- **Languages:** HTML5, CSS, JavaScript, SQL, Python.
- **Frameworks / Libraries:** React JS, Flask.
- **Databases:** MySQL.
- **Developer Tools:** Git, GitHub, Visual Studio.
- **Web/Operating System:** Windows, Linux.
- **Technical Proficiencies:** Object-Oriented Programming, Database Management System.
- **Soft Skills:** Leadership, Problem-Solving, Collaborative, Communication.

## Education

### Pursuing Bachelor of Engineering in Computer Technology

Nashik, Maharashtra

Sandip Institute of Technology and Research Center.

- [SGPA: 8.79](#)

Dec 2023 – June 2026

### Diploma in Computer Technology

Nashik, Maharashtra

NDMVPS's RSM Polytechnic Nashik

Aug 2020 – Sep 2023

- [Percentage: 84%](#)

### Secondary School Certificate (SSC)

Nashik, Maharashtra

KBH Highschool Girnare

March 2018 – June 2019

- [Percentage: 82.40%](#)

## Projects

### News App

( [GitHub](#) )

**Technologies Used:** React, React Router, React Icons, JavaScript, CSS

- Developed a responsive news portal using React.js to display real-time news articles.
- Integrated the News API to fetch top headlines and category-based news dynamically.
- Implemented Infinite Scroll to load more articles smoothly without page reload.
- Enhanced user experience with loading states and error handling.
- Applied React Router for seamless navigation between categories and predictable UI behavior.

### FlaskAuth System

( [GitHub](#) ) ( [Live](#) )

**Technologies Used:** Python, Flask, Flask-SQLAlchemy, Flask-Login, SQLite, Werkzeug, HTML, CSS, JavaScript, Jinja2, Bootstrap

- Built a Flask web application with user registration, login, logout, and session management using Flask-Login.
- Implemented secure password hashing and protected routes accessible only to authenticated users..
- Integrated Flask-SQLAlchemy with an SQLite database to manage user data efficiently.
- Designed responsive frontend forms with Bootstrap, using Jinja2 for dynamic content rendering.

### TextUtile (Django miniproject)

( [Github](#) ) ( [Live](#) )

**Technologies Used:** HTML, CSS, Bootstrap, Django, Django Templates, URL Routing, Form Handling, String Manipulation.

- Built a Django-based text processing tool (TextUtils) with features like punctuation removal, case conversion, and character counting. Implemented form handling and logic-based processing using Django views.

### Women's Security Side Web Portal

( [Github](#) ) ( [Live](#) )

**Technologies Used:** HTML., CSS, JAVASCRIPT

- Developed a responsive web portal using HTML, CSS, and JavaScript to enhance women's safety and security.
- Implemented real-time location tracking and emergency contact features for quick assistance.
- Designed an intuitive user interface for easy navigation and efficient reporting of incidents.

## Courses and Certifications

- |   |                             |                       |
|---|-----------------------------|-----------------------|
| • Completed full Stack Development Internship at Arrow Technology and Solutions | <a href="#">Certificate</a> | Jan 2025 – Feb 2025   |
| • Accomplished Web Development Training at Callibers Infotech Nashik            | <a href="#">Certificate</a> | July 2022 -- Aug 2022 |
| • Completed the Google Analytics Beginner course                                | <a href="#">Certificate</a> | May-2024              |
| • Completed the Google Analytics Advanced course                                | <a href="#">Certificate</a> | May-2024              |
| • Participated in a three-day workshop on Entrepreneurship Development          |                             | Nov- 2022             |
| • Hackathon Participant, "SIH-2024" an Internal hackathon.                      | <a href="#">Certificate</a> | Nov-2024              |
| • Attended AI tools workshop.   | <a href="#">Certificate</a> | Jun-2025              |

## Achievement & awards

- Vice President of CESA (Computer Engineering Students Association) – Successfully organized and lead various events.
- Smart India Hackathon Participant – Represented my institute and proposed a solution to a real-world problem.