

# Vinita Shah

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## About

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I'm a Frontend Web Developer with hands-on experience in building dynamic and responsive web applications.

## Skills

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**Languages:** C/C++, (DSA) Java, JavaScript

**Technologies (Web Dev.):** HTML, CSS & Javascript., ReactJS, Tailwind CSS, MySQL.

**Tools / Software:** Git & Github, Postman, VS Code.

## Education

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**College of Engineering and Technology, Udaipur**

(2021- 2025)

Aggerate CGPA: 7.45/10

Govt. Senior Secondary Residency School, Udaipur

(2021)

Percentage: 81.2%

## Work Experience

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**Web Developer Intern | PySphere Technologies LLP**

[July, 2023] – Present

Frontend Developer Intern at Pysphere, contributing to the development and optimization of web applications to enhance user experience and interface design.

**Web Development Coordinator**

College Web Development Club, [CTAE, Udaipur]

[July, 2023] – Present

- Coordinated and led web development projects, ensuring timely completion and adherence to project goals.
- Collaborated with team members to design and develop dynamic and responsive websites.

## Project Work

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### • Studynotion | Personal Project :

[\[Link\]](#)

Studynotion is a learning platform for creating, managing, and selling courses. It features video uploads, content organization, and real-time updates with ReactJS and MongoDB. The platform uses JWT for secure authentication, supports multiple roles, and has a Node.js and ExpressJS backend. It integrates Razorpay for payments and includes analytics dashboards.

### • Daily-News | Personal Project :

[\[Github\]](#)

Designed and built the homepage of NewsApp, showcasing the latest news in India with categories like Finance, Sports, Movies, Science, and Technology. Created custom pages for each category, providing focused content for users. By integrating the news API from newsapi.org, ensured up-to-date news delivery. Technologies used include ReactJS, HTML5, CSS, TailwindCSS, and Web APIs.

### • Book-Store | Personal Project :

[\[Github\]](#)

This project is a responsive website template designed for a fictional bookrelated website. It uses Bootstrap for styling and Font Awesome for icons, ensuring a modern and user-friendly interface. The website includes a navigation bar with sections for Home, Course, Price, Pages, Facts, and About.