

## Nishita Pande

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[LinkedIn](#) | [Github](#) | [Portfolio](#) | [CodeChef](#)

### SKILLS

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**Technical Skills:** C++, React.js, Node.js, Git, MongoDB, Express.js, HTML, CSS, JavaScript

### EDUCATION

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#### INDERPRASTHA ENGINEERING COLLEGE

Bachelor of Technology

Bachelor's degree in Computer Science and Engineering(AIML)

Ghaziabad, UP

11/2021 - Present

### EXPERIENCE

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#### InGelt

2/2023-3/2023

(Front-end QA Intern)

- Conducted thorough quality assurance tests on frontend interfaces for optimal user experience and performance across devices and browsers.
- Collaborated with development teams to identify and resolve software defects

#### PRCF India

4/2022-9/2022

(Graphic design Intern)

- Created the UI for the organisation's website.
- Created social media posts and posters for various events of the organisation.

### PROJECTS

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#### Swift Buy (E-Commerce Website)

- User Register , sign-in and authentication using **JSON Web Tokens** (JWT)
- Used **REST API** using **NodeJS** at backend and **MongoDB** as database
- Used **ReactJS** for the client side and used Bootstrap is used for styling
- Used **Redux** for state management

**Link:** [nishitapande/SwiftBuy](https://nishitapande/SwiftBuy)

#### CusineConnect

- User Register , sign-in and authentication using **JSON Web Tokens** (JWT) and **Cookies**
- Used **REST API** using **NodeJS** at backend and **MongoDB** as database
- Used **ReactJS** for the client side and used **Tailwind css** is used for styling
- Used **ContextAPI** for state management

**Link:** [nishitapande/CusineConnect](https://nishitapande/CusineConnect)

### POSITION OF RESPONSIBILITY

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#### GDSC Women Lead, Google Developers Student Club

Organised events in campus

#### Think AI Technical Lead, Technical Society of IPEC

Lead Think AI as technical head and organise technical event