# Nandini Atri

#### Frontend Developer

Seeking a role as a front-end developer to utilize my through knowledge of programming frameworks and development software.

atrinandini8@gmail.com

Bijnor, Uttar Pradesh, India

github.com/Nandiniatri

+91-8791711016

in linkedin.com/in/nandini-atri-494881232

#### **EDUCATION**

#### BCA

Mahatma Jyotiba Phule Rohilkhand University

01/2022 Uttar Pradesh (Bijnor)

# **PERSONAL PROJECTS**

Pinterest Clone (04/2023 - 04/2023)

- Description -
- I have created a pinterset Clone.
- With fullly Integration of Functionally.
- link: https://pinterest-clone-nandini.netlify.app/
- o GitHub link: https://github.com/Nandiniatri/Pinterest-Clone

#### Laddu Restaurant (05/2023 - 05/2023)

- Description -
- I have created a laddu website.
- In this, there is Home, About, Services and Menu, after clicking on which you will see a pop up in which all the items in my restaurant will be visible.
- link: https://laddurestaurant-nandini.netlify.app/
- GitHub link: https://github.com/Nandiniatri/Restaurant-App

# Portfolio (06/2023 - 06/2023)

- Description -
- This is my portfolio.
- You can see below.
- link: https://portfolio-nandiniatri.netlify.app/
- GitHub link: https://github.com/Nandiniatri/portfolio

# Flipkart Clone (02/2024 - 02/2024)

- O Description -
- Created a FlipCart Clone.
- link: https://flipkart-clone-nandiniatri.netlify.app/
- o GitHub link: https://github.com/Nandiniatri/React--flipkart

# Doccure Clone (03/2024 - 03/2024)

- Description -
- I have created a Doccure Clone Webpage.
- Implement with the help of react hooks.
- link: https://react-doccure-nandiniatri.netlify.app/
- GitHub link: https://github.com/Nandiniatri/React-Doccure-Website

## **SKILLS**

HTML5 CSS3 Responsive web Design

Javascript React API Integration AJAX

Vite Git Performance Optimization

Scalable and Maintainable Code

Version Control and Collaboration

Testing and Debugging Design Systems

#### **LANGUAGES**

English Full Professional Proficiency Hindi

Native or Bilingual Proficiency