

# Ashish Chaudhary

Front-End Developer

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[GitHub](#) | [Twitter](#) | [LinkedIn](#) | [Instagram](#)

## SKILLS

- React.Js
- Node.Js
- Javascript
- HTML,CSS
- Python
- Django

## OTHER UTILITIES

- React-Redux
- React-Router
- Framer Motion
- Material UI
- FlowBite
- React-Hook-Form
- Sass/Scss
- Tailwind CSS
- UI/UX
- React-Icons

## OS

- Windows
- Linux

## VERSION

- Git
- GitHub

## EDUCATION

- **B.Tech in Computer Science**  
ABES Engineering College  
Sep 2021 - Present
- **XII th**  
Naurangilal Inter College (NLGIC)  
April 2020 - May 2021
- **X th**  
Wisdom Public School  
April 2019 - May 2019

## PROJECTS

[StudyBud](#) - 14 June 2023 – Present [\[Github\]](#)

**Type** - Full Stack | **Tech** - Django, HTML, CSS

- StudyBud is a **Django** application that uses **CRUD**.
- Here you can make your profile, join a room and have a conversation and study with everyone else in that room.
- **Features** - create / delete / update room, add participants, chat, set profile pic, etc.

[Axon - NFT Bridging](#) - Mar 2023 [\[Github\]](#)

**Type** - Web 3, Blockchain | **Tech** - NEXT JS | **Utilities** - Sass/Scss

- A decentralized application which uses NEXT.Js for it's front-End.
- Implemented a visually striking app design using Preprocessor (Sass) with a captivating red/purple theme.
- Resulting in a **25% increase in user engagement** and a seamless onboarding experience for new users.

[Portfolio](#) - Nov 2022 - Dec 2022 [\[Live\]](#) [\[Github\]](#)

**Type** - Front-End | **Tech** - React Js, Vanilla JS, HTML & CSS

- A simple yet effective design,
- demonstrating CSS skills including *seamless animations* and basic use of Javascript
- Using JS makes the app **more competent and capable by 30%**, using less lines of code.

[Emoji Finder](#) - Nov 2022 [\[Live\]](#) [\[Github\]](#)

**Type** - Front-End, Api | **Tech** - React Js, Vanilla JS, HTML & CSS

- Developed and implemented an emoji finder application utilizing *API integration* and *user input handling*.
- Contributed to enhancing user experience by providing accurate and swift responses to emoji queries within the application.

[Palindromic Birth](#) - Nov 2022 [\[Live\]](#) [\[Github\]](#)

**Type** - Front-End | **Tech** - Vanilla JS, HTML & CSS

- Palindromic Birth is a little logic heavy application.
- It is using Vanilla Js in a functional model along with different inbuilt functions like *random*, *toString*, etc.
- The application inputs date and check both in future or past, which palindromic date is to come first and outputs it to the user.

## ABOUT ME

As a front-end developer with experience in multiple projects, I specialize in creating visually appealing and user-friendly interfaces. I'm well-versed in front-end frameworks, React.Js and Next.Js. I am currently expanding my knowledge to full-stack development with Django. I'm always eager to apply my skills in a challenging and innovative environment.