


PRABHAT PATI TRIPATHI

 BITS Pilani, Goa'26

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 <https://github.com/prabhat3009>

Personal Portfolio Website - <https://portfolio-website-sepia-one-25.vercel.app/>

ABOUT ME

Hello, I'm Prabhat a pre-final year student at BITS Pilani, Goa Campus and a full stack developer with expertise in HTML, CSS, Javascript, React.js, Next.js, Node.js, expressjs, Postman, Rest APIs and MongoDB.

I'm passionate about frontend development and love bringing designs to life to create a smooth user experience. At the same time, I make sure the backend systems are robust and efficient.

EDUCATION

ST JOHN'S SCHOOL BLW
High School
2008 - 2020

SUNBEAM DALIMSS SCHOOL
Intermediate
2020 - 2022

BITS Pilani KK Birla Goa Campus
Bachelor of Engineering - (BE)
2022 - 2026

PERSONAL PORJECTS

InstantNote-App

- This is a Full-Stack Project made using the MERN Stack Technology and Material UI framework. It lets users take notes, organize them into categories, and perform basic CRUD operations (create, read, update, delete).
- Source code:** <https://github.com/prabhat3009/InstantNote-App>
- Deployed Version:** <https://instantnote-app.onrender.com/>

IMDb-Website-Clone

- This React.js project is a very basic clone of the original IMDb website. It receives data from an external API to display movie information.
- Source code:** <https://github.com/prabhat3009/imdb-clone>
- Deployed Version:** <https://lovely-basbousa-ed5457.netlify.app/>

User-Authentication-App

- This Next.js project allows users to register and log in. User details are saved in MongoDB, and successful login gives access to the home page. The purpose is to learn how to handle user authentication and store data securely in a database.
 - Source code:** <https://github.com/prabhat3009/user-authentication-app>
 - Deployed Version:** <https://user-authentication-app-zeta.vercel.app/login>
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RELEVANT EXPERIENCE

Google Developer Student Clubs 2023 - 2024

- Being actively engaged in Google Developer Student Club (GDSC) at BITS Goa for an year, I learned important technical skills and improved my teamwork abilities. This experience helped me get better at using new technologies and working well with others.

ADDITIONAL PROJECTS

- <https://prabhat3009.github.io/Technolane/>
- <https://prabhat3009.github.io/Todolist/>
- <https://prabhat3009.github.io/Weatherapp/>

HOBBIES AND INTERESTS

- Playing Football
- Reading self improvement and fiction books