Prabhjot Singh

📱 8448035879 • ✉ prabhjotsingh1645@gmail.com • 🌐 portfolio-84.netlify.app
in prabhjot-singh-105b8a24b/ • ⚙ Prabhjot-84

Education

Modern Public School, Rishabh Vihar, Delhi, India   2017-2018
Class X, Percentage : 68

Modern Public School, Rishabh Vihar, Delhi, India   2019-2020
Class XII, Percentage : 84

Guru Tegh Bahadur Institute of Technology, GGSIPU, Delhi, India   2020-2024
Bachelor of Technology in Computer Science, Percentage : 85

Skills

Core Skills: Java, Javascript, HTML, CSS, OOPs, Data Structure, DBMS

Libraries and Framework: React JS, Next JS, Node JS, Express JS, Material UI, Tailwind CSS, ShadCN

Tools and Databases: Version Control System, Postman, Mongo DB, Clerk, getStream, RESTful API

Soft Skills: Communication Skills, Problem-solving, Teamwork

Internship

LetsGrowMore | Web Developer Intern   [Link₁]   [Link₂]

- Designed and developed a fully functional **MERN stack blog web application** with a user-friendly interface, responsive design, ensuring seamless content management and user experience.

- Implemented secure back-end features including user **authentication, database management,** and content publishing capabilities for a dynamic blog platform.

Projects

Weather App :   React JS | CSS | RESTful API   Project Link
- Integrated with a weather API to fetch accurate, detailed and up-to-date weather information for various locations.
- Also Implemented **location-based services** to allow users to search and retrieve weather information for specific cities or regions.

Zoom Clone :   Next JS | TypeScript | Clerk | getstream | shadcn | Tailwind CSS   Project Link
- Secure user login via Clerk, **supporting social sign-up** and email/password methods.
- **Features for recording**, reactions, screen sharing, participant management, and **viewing past recorded meetings** and meeting details.
- **Schedule or join instant meetings** via links, with real-time, secure interactions and a responsive design for all devices.

UrTracker :   React JS | Shadcn | Node JS | Express JS | Mongo DB | Chart JS   Project Link
- Allows users to track and manage their expenses and income, with data stored securely in MongoDB.
- Employs Chart.js to provide **visual representations** of expenses and income, enhancing **user insights and financial tracking.**

Seminars / Trainings

Industrial Internet of things   [Link]

The event which mainly focuses on the intersection of industrial processes and digital technologies through IoT solutions. Its an opportunity to gain insights into real-world IIoT deployments, learn about industry standards.

Google Developer Group Bootcamp   [Link]

This 7-day bootcamp offers a unique opportunity for aspiring web developers to dive into the world of web development. Focused on replicating the user interface and functionalities of the popular streaming platform Hotstar.