# SHUBHAM YADAV

Frontend ~ Developer

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## SUMMARY

Frontend Developer with 2+ year of hands-on experience building responsive web interfaces using React, Next.js, TypeScript, and Tailwind. Proven ability to integrate back-end services, build admin dashboards, and deliver user-friendly UIs. Passionate about performance optimization and scalable front-end architecture.

## SKILLS

| | |
|---|---|
| **Languages:** | JavaScript, TypeScript, HTML5, CSS3 |
| **Framework & Librarie:** | React, Next.js, Redux, Tailwind CSS, Boot-strap, Material UI, Shadcn |
| **Tools:** | Git, GitHub, VS Code, Command Line |
| **Concepts:** | Responsive Design, Component-Based Architecture, REST APIs, Authentication, Role-Based Access |

## EDUCATION

| | | |
|---|---|---|
| **2019 - 2023** | **Bachelor of Technology - Rajkiya Engineering College, Kannauj** <br> Major in Computer Science and Engineering \| **CGPA: 6.5/10.0** | College |
| **2015 - 2017** | **Intermediate - Janta Inter College, Birbhanpur, Jaunpur** <br> UP Board \| **63**% | School |
| **2013 - 2015** | **High school - Raja Ram Memorial Public School, Naupedwa, Jaunpur** <br> UP Board \| **83.83**% | School |

## EXPERIENCE

**3/2024 – Present**   **Junior Front-end Developer**                          Nityom Technology, Delhi

- Developed and maintained responsive, high-performance UIs using **Next.js**, **TypeScript**, and **Tailwind CSS**.
- Implemented modern **UI/UX principles**, ensuring design consistency, responsiveness, and animations.
- Integrated **backend services** for dynamic content and seamless frontend-backend interaction.
- Utilized Material **UI & ShadCN** for reusable UI components and enhanced user experience.
- Worked on several key projects, including:
  - **Landing Pages:** Designed and developed visually appealing, high-performance landing pages.
  - **Admin Panels:** Built and maintained full-featured admin panels with role-based access control, user authentication, and data management.
  - **Data Tables & Statics:** Implemented complex data tables and real-time statistics dashboards.
  - **Role-Based Access & Authentication:** Implemented login functionality with secure role-based access for different user types (Admin, Executive, etc.).

```
JavaScript, CSS, JSX, React, Redux, ReactDOM, GitHub, Next.js, Tailwind CSS, TypeScript,
Material UI, ShadCN, Beginner (API integration, Authentication, and Role-based access).
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**6/2023 – 3/2024**   **Front-end Developer Trainee**                          Nityom Technology, Delhi

- Demonstrated a strong commitment to continuous learning and improving frontend skills and professional development, actively seeking opportunities to enhance skills and knowledge.
- Tried to learn how components are built using styled-components (or similar approaches), which allows for custom styling based on your design preferences while maintaining reusability and consistency across the application.

```
JavaScript, CSS, JSX, React, Redux, ReactDOM, GitHub.
```

**7/2022 – 9/2022**   **Front-end Developer**                          Prutor@IITKanpur, Kanpur

- I have done a six-week online internship from Prutor@IITK on front-end developer in which I have learned the following topics,

```
HTML, CSS, JavaScript Bootstrap, Tailwind, GitHub.
```

**6/2022 – 9/2022**   **Web-developer Intern**                          Nityom Technology, Delhi

- Creating websites that adapt to different screen sizes, from desktops to smartphones, is crucial for a seamless user experience across all devices.
- I have done three-month summer internship at NITYOM TECHNOLOGY (Delhi) in which I have learned about the following topics,

```
HTML, CSS, JavaScript, React.
```

## PROJECTS

**Technologys**
Tailwind, React, JSX, TypeScript Weather APIs

### Weather App
**Github Link**

Developed a responsive weather application that provides real-time weather updates using location-based services and API integration.
- Built with HTML, CSS, JavaScript and integrated third-party weather APIs.
- Displays temperature, humidity, and precipitation with real-time updates.
- Implements geolocation for automatic weather detection.
- Ensured responsive design for seamless experience across devices.
- Optimized API fetching and data parsing for performance efficiency.

**Technologys**
Tailwind, React-vite, JSX weather APIs

### Zentry.com Clone
**Github Link**

Cloned a high-performance UI similar to Zentry.com using React, Vite, and Tailwind CSS clone, ensuring a responsive UI and seamless user experience. Developed key features like gamified portals (NEXUS), cross-platform rewards (RADIANT), digital collectibles (ZIGMA).

**Technologys**
HTML, CSS, React, JSX, JAVASCRIPT

### Restaurant Application
**github.com**

In this Project restaurant website uses **CSS** for a visually appealing design, while **React** and **JSX** provide interactivity. It offers an engaging user experience with Includes features like daily meal categorization (breakfast, lunch, dinner)

**Technologys**
Next.js, MongoDB, JSX, JavaScript, Tailwind CSS, Node.js, Express

### Blogging website
**Github Link**

Developed a full-stack blog application with admin panel functionality, allowing users to create, manage, and display blog posts.
Built the front-end of the application using Next.js and Tailwind CSS, ensuring a responsive and user-friendly interface.
Integrated MongoDB to store blog posts, user data, and other essential information, ensuring the database was well-structured for fast retrieval and scalability.

**Technologys**
NextJS, Tailwind, JSX, JavaScript, NextJS, Tailwind, TypeScript, MongoDB, Express

### Finance Tracker Website
**Github Link**

Designed and built both the **client-side** and **server-side** of the application using Next.js for server-side rendering and routing.
Integrated **MongoDB** as the database to store and manage user data such as transactions, budgets, and financial goals.
Created a responsive, user-friendly interface with **Tailwind CSS**, ensuring the application is visually appealing and functional across all devices.
Implemented data validation and transaction management features to track expenses, and income, and generate financial reports.
Managed the database properly by organizing collections, setting up indexes, and ensuring efficient data queries.
Utilized **TypeScript** for type safety, improving the maintainability and scalability of the codebase.
Implemented authentication and user session management for secure login and data privacy.

## LANGUAGES

**English** , **Hindi (Native)**