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## SKILLS

### ➤ Front-End Technologies

- HTML5/CSS3
- JavaScript (ES6+)
- Typescript
- ReactJS
- Next.js
- DOM
- OAuth
- Web Component
- Object-Oriented Programming (OOP)
- Data Structures & Algorithms(DSA)
- Redux Toolkit
- Context API
- Responsive web design
- Asynchronous Programming
- Cross Border Compatibility
- Server-Side Rendering (SSR)
- Static Site Generation (SSG)
- Incremental Static Regeneration (ISR)
- Tailwind CSS

### ➤ Back-End Technologies

- Node.js
- Express.js

### ➤ Database

- MongoDB

### ➤ API Integration

- RESTful APIs
- Fetch

### ➤ Version Control & Collaboration

- Git & GitHub

### ➤ Performance Optimization

- Lazy Loading
- Image Optimization
- Debugging

### ➤ Build Tools & Bundlers

- Babel
- NPM / Yarn / Vite

### ➤ Web Performance & SEO

- Google Lighthouse
- Core Web Vitals

### ➤ Other Relevant Skills

- Session Storage
- Cookies
- Local Storage

# ANSHU YADAV

## Software Developer

### [Portfolio](#)

Motivated Frontend Developer with 2+ years of experience in building scalable web applications. Proficient in React.js, Next.js, JavaScript, redux and Context API .

## WORK EXPERIENCE

### Company-[SHOBHIT MEDIWORLD LLP](#)

07/2024 - Present

**Designation: Front end Developer** at Shobhit Infotech Part of Shobhit Mediworld .

#### Responsibilities:

- Managed **API token** and user information securely using session storage, ensuring the protection of over 1000+ user records.
- Engineered responsive and accessible **user interfaces** for 5+ diverse user types, enhancing user engagement by 30%.
- Customized data access mechanisms, increasing user-specific query efficiency by 25%, based on personalized requirements.
- Implemented **Google Location API** to enable precise address autocomplete and real time location suggestions, decreasing user input time by 40% and boosting address accuracy by 15%.
- Developed interactive and data visualizations for a **Software as a Service (SaaS)** application, improving data representation and user engagement for over 1,000 active users.
- Created a dual-theme website using React **Context API**, upgrading user satisfaction by 10% by enabling seamless light and dark mode toggling.

### Company- [SAS ONE Pvt Ltd](#)

01/2023 – 06/2024

**Designation: Software Developer**

*As a Software developer I worked on [Education Times](#) and [Times Ascent](#) , also work on the Admin Panel of both Website.*

#### Responsibilities:

- Integrated 5+ **third-party APIs**, enhancing website functionality and elevating user experience.
- Established robust user authentication and authorization mechanisms using **nextAuth.js**, securing access for over 100,000+ users across web applications.
- Utilized **AMP** tags to create high-performance, mobile-friendly web stories, resulting in a 30% increase in mobile traffic.
- Optimized website performance to achieve a minimum score of 75+ on mobile devices and 95+ on desktop, refining overall site speed by 60%.
- Collaborated with **UI/UX** designers to translate 20+ design mockups and wireframes into fully functional web pages, increasing user satisfaction by 20%.
- Integrated **RESTful APIs** and handled basic backend logic using **Node.js** and **Express.js**.
- Collaborated with backend team to improve API performance and ensure seamless frontend-backend integration.
- Developed and launched a **Content Management System (CMS)** for **Education Times** and **Times Ascent**, enabling efficient content management and reducing content update time by 30%.

## EDUCATION

- **Bachelor of Engineering in ECE, Technocrats Institute of Technology (2015-2019)**