Nandini Atri

Frontend Developer

atrinandini8@gmail.com ✉

08791711016 📱

Bijnor, India 📍

linkedin.com/in/nandini-atri-494881232 in

github.com/Nandiniatri ◯

I have 1.11 years of hands-on experience in frontend development, I have successfully built dynamic, user-centric web applications using HTML, CSS, JavaScript, and React.js. My expertise lies in creating intuitive, responsive designs and delivering seamless user experiences. I am now eager to take on new challenges and expand my skills in a growth-oriented environment, where I can contribute effectively while continuing to evolve as a developer.

EDUCATION

Bachelor of Computer Application
Mahatma Jyotiba Phule Rohilkhand University

07/2021 - 06/2024

Courses
- BCA

Master of Computer Applications
Dr. A.P.J. Abdul Kalam Technical University

07/2024 - Present

Courses
- MCA

WORK EXPERIENCE

Frontend Developer
Accliive Inc

12/2023 - Present

Achievements/Tasks
- **Smart Search Query Generator:** Developed Smart Search Query Generator to automate search query creation from JDs by extracting key skills and requirements.
- **Daily Position Management Dashboard:** Created a dashboard for consultants to view and sort daily open positions by priority or department, focusing on backend data fetching, table display, and basic sorting/filtering.
- **Technologies used:** HTML5, CSS3, JavaScript, ReactJS, Material UI.

Internship
Accliive Inc

07/2023 - 12/2023

Achievements/Tasks
- Learned web technologies like HTML5, CSS3, Javascript, React.
- **Job Poster Template Creator :** Developed Job Poster Template Creator, a tool for consultants to generate and customize job posters using predefined templates, ensuring branding consistency and simplifying professional posting creation.
- **Technologies used:** HTML5, CSS3, JavaScript, ReactJS.

SKILLS

HTML5 CSS3 Responsive Layout Javascript Async Javascript React API Integration Material UI Ant Design Vite Github MirageJs Testing & Debugging

PERSONAL PROJECTS

My Portfolio
- Live Demo GitHub
- **Technologies :** HTML5 , CSS 3 , JavaScript .

Stanza Living Clone
- Live Demo GitHub
- **Technologies:** React.js, Ant Design, HTML5, CSS3, JavaScript
- **Dynamic Carousel:** Implemented an interactive carousel for showcasing living options, enhancing user engagement.
- **Rendering and Filtering:** Developed efficient rendering and filtering Data.
- **Ant Infinite Scroll:** Integrated infinite scroll for smooth content loading, improving usability and performance.

Doccure Clone
- Live Demo Code
- **Technologies:** React.js, HTML5, CSS3, JavaScript.
- **Dynamic Animations:** Enhanced user experience with visually appealing animations for seamless transitions.
- **Interactive Carousel:** Implemented a carousel feature to effectively showcase healthcare services and options.

Macstore Replica
- Live Demo Code
- **Technologies:** React.js, HTML5, CSS3, JavaScript, React Router, React Icons, Ant Design , Mirage.js, React UUID.
- Used **Mirage.js** to simulate API calls and generate dynamic data, creating a realistic development environment without a backend.
- Implemented **React Router** for seamless navigation and created **reusable components** like headers, footers, and product cards for better scalability.
- Managed global state with **Context API** , including **loading states** , for a smooth user experience while fetching data.

FlixBox
- Live Demo Code
- **Technologies:** React.js, HTML5, CSS3, JavaScript.
- **Interactive Movie Cards:** Clickable movie and series cards that simulate a real streaming experience — clicking on a card opens the respective content.
- **Slider:** A dynamic slider component that allows users to navigate through different content or images seamlessly.
- **Responsive Design:** Fully responsive UI compatible with mobile, tablet, and desktop screens.
- **Component-Based Architecture:** Clean and reusable React components for maintainable and scalable code.