# Nandini Atri

# Frontend Developer

I have 1.6 year of experience in frontend development, where I've created user-friendly web applications using HTML, CSS, and JavaScript and React Js. I am currently seeking new challenges and growth opportunities.

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### **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

06/2023 - 11/2023

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**



# 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.

#### Chisfis Clone

- Live Demo Code
- Technologies: React.js, HTML5, CSS3, JavaScript.
- Light and Dark Theme: Users can easily switch between light and dark modes for a customizable viewing experience.
- **Slider:** A dynamic slider component that allows users to navigate through different content or images seamlessly.