

Chandni Nigam

Lucknow, Uttar Pradesh | +918787095139 | nigamchandni139@gmail.com

[Github](#) | [LinkedIn](#)

Summary

Frontend Engineer with 3.5+ years of experience in building high-performance web and mobile applications using ReactJS, NextJS, and TypeScript. Improved page load speeds by 30% and contributed to scalable, reusable component libraries for production-ready applications.

Work Experience

- **Software Engineer, Adani Digital Labs (Mobile Programming India Pvt. Ltd.)**

June 2024 - Present

- Primarily worked on AdaniOne Train Project (*NextJS*), developed multiple webpages like Train running status, Airlines listing, hotel details, etc.. and ensured optimized performance on them.
- Worked on a Trainman Project application built using NextJS and built pages like Fare Calculator, Coach Position, PNR Detail Pages, etc...

- **Software Engineer, Okoders**

April 2023 - March 2024

- Worked on a UK based fashion ecommerce application built using React and Native.
- Worked on Delhi Government's SewaBharti application built using React Native.

- **Software Engineer, Jaxl Innovations**

April 2021 - Dec 2022

- Worked on different frontend modules of [JaxlPhone](#) app, using Vanilla JS/TS and built and maintained various reusable and scalable components.

Projects

- **Web Playgrounds (ReactJS)** - <https://web-playgrounds.netlify.app/>

- Created an IDE for HTML, CSS and JS using React.js
- Used React Context for global state management.

Skills

- **Languages:** Javascript, Typescript
- **Web:** HTML, CSS/SCSS, React, NextJS, EJS
- **Mobile:** React Native
- **Testing:** Mocha, Chai
- **VCS:** Git

Education

- **Babu Banarasi Das: National Institute of Technology and Management**
B.Tech - Computer Science (2017-2021) - **CGPA:** 8.0