

# Lalita Pandey

## Frontend Developer

✉ lalitapandey030@gmail.com

☎ 6307134593

📍 new delhi

🌐 linkedin.com/in/lalita030pandey

## PROFILE

Front-end web developer with close to 3 years of experience specializing in building responsive user interfaces using HTML, CSS, JavaScript, and frameworks like React and Next.js. Skilled in requirement gathering, data integration, and translating designs into functional web applications. Collaborative and eager to contribute to innovative projects in a dynamic environment.

## EDUCATION

### Bachelor of Technology (Computer Science)

Dr. APJ Abdul Kalam Technical  
University Jun 2016 – Sep 2020  
Percentage- 78%

## SKILLS

### HTML/CSS • HTML

For structuring web content. CSS:  
For styling and layout, with expertise in  
Flexbox, MUI, Tailwind, and  
Bootstrap.

### Javascript :

Frameworks/Libraries: Proficient in  
ReactJS, React Icons, React Router,  
Styled Components, Axios, Next.js,  
GraphQL, and Next SEO for building  
complex UIs.

### Databases :

Databases: MySQL, Oracle, MongoDB

### Others :

- Utilized Postman for API development and testing.
- Worked with Git and Git Bash for version control and tracking code changes via the command line.
- Designed and prototyped UI/UX with Figma.

## PROFESSIONAL EXPERIENCE

### Vinayan India Consulting PVT.LTD.

Frontend Developer

08/2023 – present | new delhi, India

#### Project 1: ANPR (3 Months)

Role: Frontend Developer (React, JavaScript, Tailwind CSS, Git)

- Led the development and maintenance of the frontend for the ANPR (Automatic Number Plate Recognition) system.
- Designed and implemented UI/UX based on provided designs and integrated APIs to create an interactive experience.
- Developed a traffic dashboard that captures vehicle number plates via camera, detects them, and stores relevant details and images and integrated multiple features in the dashboard, including.

#### Project 2: LIDAAR (4 Months)

Role: Frontend Developer (React, JavaScript, Tailwind CSS, Git)

- Designed and developed the frontend for the LIDAAR (Light Detection and Ranging) traffic monitoring dashboard.
- Created a user-friendly interface based on design specifications and integrated APIs for smooth data flow.
- Built an application that captures vehicle number plates via camera, measures vehicle speed, and records location (longitude and latitude), while storing details and images.
- Utilized popular UI component libraries like Material UI and Ant Design to build modern, responsive user interfaces.
- Managed various dashboard modules, including collaborated with a small team of three, consisting of two frontend developers and one backend developer, to ensure smooth project delivery.

#### Project 3: Vinayan India Consulting Website

- Designed and developed the company website, creating visually appealing and responsive interfaces.
- Transformed UI/UX designs into interactive, high-performance web pages using HTML, CSS, JavaScript, and React/Next.js.
- Ensured cross-browser compatibility and optimized the website's performance for a smooth user experience.
- Debugged and resolved UI/UX issues, improving overall functionality and design.
- Followed SEO best practices and ensured the website adhered to accessibility guidelines.
- Built mobile-first, responsive layouts using CSS Grid, Flexbox, and Tailwind CSS.
- Proficient in using media queries to ensure the site is responsive across various screen sizes.

### Boonoz PVT LTD.

Web Application Developer

07/2022 – 06/2023 | Gurgoan, India

As a Web Application Developer at Boonoz, I was responsible for developing and maintaining the user interface of the Spotify application using HTML, CSS, Bootstrap, and JavaScript. I ensured a visually appealing and user-friendly experience for end users.

- Implemented responsive design techniques to optimize the application across various devices, including desktops, tablets, and mobiles, ensuring a seamless user experience.
- Collaborated with team members on UI development to improve application functionality and design.
- Regularly updated the UI for responsiveness and created new web pages such as the landing page, login page, and popups for the Spotify application.