

# LATAKSH SARIYA

## Frontend Developer

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📅 01/04/2006

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📍 Indore



## SUMMARY

I am a **web developer** with a strong passion for **programming and frontend development**. I have **expert-level skills in HTML, CSS, and JavaScript**, with a solid understanding of responsive design, modern layout techniques, and interactive UI components. I am proficient in **React.js** for building dynamic single-page applications and developing modular, maintainable code.

## EXPERIENCE

### Technical Lead

#### 1not2 Production

📅 08/2025 - Present 📍 Dharwad, India

🔗 [1not2production.com](https://1not2production.com)

As the Technical Lead for the official 1not2 Productions website, I led the end-to-end development of a cinematic and interactive digital experience that represents the brand's storytelling vision.

- Designed and developed a responsive React.js web application with Framer Motion for smooth, film-like animations.
- Implemented interactive features, including a **dual-panel movie showcase**, **dynamic promotional popups**, and a **spotlight-based team section**.
- Built a smart contact system with email integration and environment-based configuration for seamless communication.
- Optimized website performance through lazy loading, code splitting, and animation tuning for mobile responsiveness.
- Collaborated closely with the creative and production teams to ensure design consistency, accessibility, and cinematic aesthetics.

### Frontend Web Developer

#### ESummit'25 Institute Innovation Council

📅 06/2024 - Present 📍 Dharwad, India

🔗 [iic.iitdh.ac.in/esummit](https://iic.iitdh.ac.in/esummit)

- Developed the IIC Website and E-Summit 2025 Website using HTML, CSS, JavaScript, Tailwind CSS, and React.js.
- Optimized performance for user experience.

### Frontend Web Developer

#### HarSHtAI, IIT Dharwad

📅 01/2025 - 04/2025 📍 Dharwad, India

Collaborated with the web team to **design and develop the frontend** of the **website** using **React.js**, ensuring **responsive layouts**, **smooth UI interactions**, and **alignment with the event's branding**.

## EDUCATION

### Bachelor of Technology - BTech, Electrical and Electronics Engineering

#### Indian Institute of Technology, Dharwad, India

📅 08/2024 - 07/2028

## LANGUAGES

#### Hindi

Native



#### English

Intermediate



## SKILLS

HTML

CSS

JavaScript

React

TailwindCSS

FlexBox

Node.JS

GSAP

LocomotiveJS

Lenis

Framer Motion

MongoDB

Postman

REST API

Git

Github

Version Control

Your Skill

## PROJECTS

### Rayban Website Animated Landing Page

📅 10/2024 - Present 📍 Location

This project showcases my ability to create a unique and visually appealing web experience, distinct from the original Ray-Ban site. I designed interactive elements that respond to mouse clicks, enhancing user engagement and making the website more dynamic.

Key features include:

- A custom design that offers a fresh perspective on the Ray-Ban brand.
  - Smooth animations and transitions, providing a fluid user experience.
  - Interactive elements that change behavior based on user interactions.
- What was a successful outcome of your work? (e.g. Raised \$3,000 for the charity)