

# MONIKA SHARMA

## Frontend Developer (React / Next.js) | MERN Stack

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### SUMMARY

Frontend Developer with 2 years of experience (including 6 months of training), specializing in responsive, scalable web applications using React.js and Next.js. Skilled in debugging, performance optimization, and direct client communication. Committed to clean code, usability, and high-quality user experiences.

### EXPERIENCE

#### Frontend Developer

##### Webethics Solutions

07/2023 - Present | Mohali, Punjab

- Worked on **Optery**, a B2B/B2C privacy-focused web application built using **Next.js**.
- Developed and enhanced frontend modules for personal data removal automation.
- Debugged complex UI/UX issues, improved performance, and ensured pixel-perfect designs.
- Collaborated closely with the product team and handled direct communication with clients.
- Built the **GPC Chrome Extension** in **React.js** for privacy preference management.

### EDUCATION

#### Bachelor of Computer Applications (BCA)

##### MLSM college Sundernagar

2020 - 2023

### PROJECTS

#### Optery – Personal Data Removal Platform

**Tech Stack:** Next.js, React.js, TailwindCSS, REST APIs

- Built and maintained frontend modules for Optery, a B2B/B2C privacy platform that removes personal data.
- Worked on scalable UI components, bug fixes, and performance optimization.
- Collaborated with the client team to deliver features and resolve live issues.

#### GPC Chrome Extension

**Tech Stack:** React.js, Chrome Extension APIs

- Developed the Global Privacy Control Chrome Extension for Optery.
- Enabled automated delivery of privacy preferences to supported websites.

#### Portfolio Website

**Tech Stack:** Next.js, HTML, CSS

- Developed a personal portfolio to showcase projects and skills.
- Deployed using Vercel.

### KEY ACHIEVEMENTS



#### Product Development:

Developed and maintained the frontend of a large-scale Next.js application for Optery, a B2B/B2C privacy platform handling data removal.



#### Chrome Extension Deployment:

Built and deployed the Optery Global Privacy Control Chrome Extension using **React.js**, enabling users to communicate privacy preferences automatically to supported websites.



#### Bug Resolution & QA:

Led issue tracking and debugging processes, improving UI reliability and frontend performance across multiple modules.

### SKILLS

#### Languages & Core

JavaScript | HTML | CSS

#### Frontend

React.js | Next.js | Redux

TailwindCSS | Bootstrap

#### Backend

Node.js | Express.js | MongoDB

#### Tools

Git | GitHub | Postman | Notion

#### Other

REST APIs | JWT Auth

Chrome DevTools