

LOKESH

Frontend Developer

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Portfolio

SUMMARY

Experienced Software Engineer with 1.5 years of hands-on experience in building responsive and user-centric web applications. Proficient in modern frontend technologies including React.js, JavaScript, and Tailwind CSS. Looking to contribute to a dynamic team and build impactful websites.

EXPERIENCE

Internship

SaralTech

12/2024 - Present

Web Development

- Working on a networking platform for early-stage startups to connect with Investors using React.js, JavaScript, TailwindCSS, Next.js, Cloudflare D1, Drizzle ORM
- Implemented OAuth 2.0 for secure authentication and centralized data storage with single sign-on (SSO)
- Transitioned backend architecture to a monolithic Next.js API + Edge environment model
- Implemented CI/CD pipeline with GitHub Actions to Cloudflare Pages, improving release efficiency
- Also working on Ed Tech platform for creating classroom and connect Tutors with Students

Software Engineer

Samsung R and D Institutes

07/2017 - 09/2018

Noida

System Software Team

- Built an internal website using React to optimize access to new features and documentation for 52 teams working on Samsung Smart TV, improving workflow efficiency by 25%
- Managed all stages of frontend development and deployment from scratch
- Created a responsive interface with CSS and JS, enhancing employee engagement
- Reduced onboarding time for new team members by 20% for 500+ employees at SRI, Noida
- Worked on ongoing Samsung Smart TV UI upgrades

Software Engineer Trainee

Samsung R and D Institutes

12/2016 - 06/2017

Noida

System Software Team

- Developed a website to display Tizen native system cleaner results for Smart TVs using React, JS, HTML, CSS
- Stored and displayed results related to cache, memory, temperature, and app data for optimization on website
- Resolved software image bugs and gained expertise in Samsung Smart TV components

PROJECTS

StudySphere Edtech Platform

Link

- Multi-role platform connecting students, instructors, and admins. Responsive UI (tabs, sliders, animations), email OTP signup, profile editing (picture, about, password update, cron-based deletion), and admin manages categories
- Instructors can create, edit, and delete courses (including subsections, videos, and publish status), with earnings and enrollment charts
- Students can access a multi-course cart, use "Buy Now" options with Razorpay payment integration, watch video lectures (accordion view, mark complete, navigate), track progress, give star ratings and reviews, courses page with frequently bought courses, contact form

Clinic Appointment

Link

- Responsive medical booking website with a Google Sheets-integrated appointment form for real-time data storage.
- Dynamic blog categories, testimonial sliders, and mobile-friendly layout.

Shopping Cart

Link

- E-commerce frontend with product listing, real-time shopping cart updates
- Add/Remove items from cart, total price calculation
- Toast notifications for cart actions

SKILLS

React.js	JavaScript	Tailwind CSS	HTML
CSS	Redux	Git	GitHub
			MongoDB
Express.js	Node.js	Mongoose	Next.js
OAuth 2.0	Postman	CI/CD	GitHub Actions
Vercel	Render	Cloudflare D1	VS Code
MongoDBCompass	Razorpay Payment		
Google Sheets	MS Office		

EDUCATION

Bachelor of Engineering in Computer Engineering

Netaji Subash Institute of Technology, NSIT

07/2012 - 07/2016

Delhi

Class XII and X CBSE

JNV Mungeshpur

04/2008 - 05/2011

Delhi

CERTIFICATION

Frontend Developer (React)	Link
HackerRank	
JavaScript Algorithms and Data Structures	Link
FreeCodeCamp	

KEY ACHIEVEMENTS

★	Outstanding Performance Award Received Quarterly Outstanding Performance Award out of 50+ engineers for exceptional project contributions
★	Internship Recognition Awarded for showcasing a strong will to deliver over & above assigned roles & responsibilities during internship
★	School Topper Ranked first in school in Class X board exams.