

# Lokesh

Bachelor of Engineering in Computer Engineering  
NSIT, Delhi

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## EXPERIENCE

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### Internship

December 2024 - Present

Web Development, SaralTech

- 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

### Study break to prepare for UPSC exam.

November 2018 - July 2024

### Software Engineer

July 2017 - September 2018

System Software Team, Samsung R and D Institutes, Noida

- 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.

### Internship

December 2016 - June 2017

System Software Team, Samsung R and D Institutes, Noida

- 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.

## TECHNICAL SKILLS AND INTERESTS

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**Language:** JavaScript

**Frameworks/Libraries:** React.js, Express.js, Tailwind CSS, Redux, Node.js, Context API

**Database:** MongoDB, Cloudflare D1

**Development:** HTML, CSS, Mongoose, Drizzle ORM

**Others:** Git, Github, Github Pages, Postman, MongoDBCompass, Vercel, VS Code, MS Office

## EDUCATION

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### •Bachelor of Engineering in Computer Engineering

2012-16

Netaji Subash Institute of Technology, NSIT, Delhi

CGPA: 7.1

### •Class XII and X CBSE

2008-11

JNV Mungeshpur, Delhi

## PERSONAL PROJECTS

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### •Clinic Appointment 📄

- Features - Book appointment form with Google Sheets integration for backend, Blog categories and pages, Testimonial slides, Mobile-responsive design.
- Tech used - ReactJS, JavaScript, Tailwind CSS, and Router

### •Portfolio Website 📄

- Personal portfolio with projects, skills, contact info using ReactJS, Tailwind CSS, React Icons, Framer Motion

### •Shopping Cart 📄

- Features - Product listing, Shopping cart functionality, Total price calculation, Add/Remove items from cart, Toaster notifications for cart updates.
- Tech used - ReactJS, Redux

### •Jobs Posting Website 📄

- Features - Job listing display, Add, view, edit jobs, Toaster notifications, Tab switching, State persistence with sessionStorage. Tech used - ReactJS, Tailwind CSS, Router

## ACHIEVEMENTS

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- Received Quarterly Outstanding Performance Award out of 50+ engineers for exceptional project contributions.
- Awarded for showcasing a strong will to deliver over & above assigned roles & responsibilities during internship.