

Lokesh

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Education

Bachelor of Engineering in Computer Engineering Netaji Subhas Institute of Technology, Delhi	2012-2016
Class XII CBSE Jawahar Navodaya Vidyalaya, Delhi	2011
Class X CBSE Jawahar Navodaya Vidyalaya, Delhi	2009

Skills

Languages : JavaScript, C, C++
Framework : React.js
Design Framework : Tailwind CSS
Others : Git, Github, Github Pages, HTML, CSS, MS Office

Experience

Internship	Samsung R&D Institutes, Noida	Dec, 2016 - June, 2017
Gained comprehensive knowledge of Samsung Smart TV components while resolving software image bugs for production and developing a frontend UI to display daily results.		
Software Developer	Samsung R&D Institutes, Noida	July, 2017 - Sept, 2018
Contributed to the development of various Samsung Smart TV components, including Cleaner, Remote Management, Settings, and Channel List, enhancing functionality across ATSC, DVB, and ISDB regions by efficiently processing data in JSON format. This work supports ongoing upgrades to the Smart TV UI, ensuring a seamless user experience.		

Projects

BLOG Website

- A single-page web application that displays blog posts, featuring options like navigating to the next page and filtering blogs by a selected category or hashtag using React JS. Created using Context API.

Shopping Cart

- Frontend of a single-page e-commerce website with features such as product listing, shopping cart, total rate of added items.
- Ability to add or remove items from the cart, along with toaster notifications. Created using Redux, React JS.

Jobs Posting Website

- Frontend of a single-page website for job listings, with options to add a new job, view jobs, edit existing jobs with toaster notifications while maintaining their states, switch tabs, and used sessionStorage of the browser for these backend features. Created using React JS, Tailwind CSS.

Portfolio Website

- A personal portfolio website showcasing projects, skills, and contact information. Created using React, Tailwind CSS, React Icons, Framer Motion.

Mini Projects

- Created UI of Weather App of any city by fetching data from API using JavaScript, CSS, HTML.
- Created a Random Password Generator website having adjustable length via a slider, incorporating numbers, uppercase and lowercase letters, and special characters, featuring a password strength indicator and a copy option using JavaScript, CSS, HTML.