

Sayooj Satheesh

Software Developer

Skilled and motivated Software Developer with extensive experience in building robust and scalable web applications using Next.js and React. While my expertise is primarily in front-end development, I also possess a strong understanding of back-end technologies.

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🐙 github.com/sayoojsatheesh

EDUCATION

B.Tech Computer Science and Engineering APJ Abdul Kalam Technological University

08/2016 - 09/2020

CGPA: 7

WORK EXPERIENCE

Software Developer JS Tigers

04/2022 - 07/2023

Achievements/Tasks

- Created a Next.js web app to streamline payment tracking, replacing Google Spreadsheets. Key features include role-based authentication, a notification system for new transactions stored in PostgreSQL, and an analytics page with multiple charts. Deployed on Amazon AWS server.
- Designed a UI component for tracking shipment locations, seamlessly integrated with a real-time status API. The component offers a comprehensive overview, including the current position, full path, and estimated arrival time. It also provides details on delays and associated penalties for not retrieving the shipment promptly from the port.

Software Developer - Frontend Phyction Technology Labs Pvt Ltd

10/2021 - 03/2022

Achievements/Tasks

- Developed front-end applications using React, focusing on bug resolution and optimization.

SKILLS

Javascript

React

Next JS

Node JS

HTML

CSS

Google App Script

Mongo DB

PostgreSQL

Express JS

PERSONAL PROJECTS

Car Rental (<https://car-rental-lovat.vercel.app>)

- Car rental website is an online platform that allows users to rent cars for personal or business use. The website provides an interface for searching and reserving cars. Created using React.

Shoes Selling (<https://shoes-store-umber.vercel.app>)

- A shoes-selling website with a user-friendly interface using React for the front end(Redux). The website allows users to view a comprehensive list of shoes and utilize multiple filters and sorting features for a tailored shopping experience. On the backend, I employed Node JS to handle server-side operations and connected it to a MongoDB database, ensuring efficient data storage and retrieval.

LANGUAGES

English

Full Professional Proficiency

Hindi

Professional Working Proficiency

Malayalam

Native or Bilingual Proficiency