

Nikhil P

React js Developer

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<https://github.com/nikhilpvkd>

ABOUT

I am a React js developer based in Malappuram, Kerala, curious to learn about developing scalable distributed systems, love problem-solving and care about writing readable and reusable code.

SKILLS

PROFICIENT WITH:

Html, CSS, Javascript, React js, React-redux, Redux-toolkit, context-API, Rest -API, Git fundamentals

FAMILIAR WITH:

Typescript, JQuery, Bootstrap, Saas, Styled-components, materialUi, Nodejs, express js, MySQL, MongoDB, aws ec2 instances, Firebase

EXPERIENCE

Associate Software Engineer in Team interval **SEPT 2022 (Active)**

- Development and coding: Collaborate with senior software engineers and other team members to design, develop, and implement software solutions, features, and functionalities.
- Testing and debugging: Identify and fix bugs, and ensure the software meets quality standards and specifications.
- Collaboration: Work closely with cross-functional teams, such as product managers, designers, and quality assurance, to ensure smooth development and delivery of software projects.
- Learning and growth: Stay updated with the latest industry trends, tools, and technologies, and continuously enhance your skills to improve software development practices.

Software Engineer in steyp **MAY 2022 - SEPT 2022**

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ACHIEVEMENTS

• UI Engineer internship at steyp **NOV 2021 - MAY 2022**

Successfully completed the profession of ui engineer from steyp.

MINI-PROJECTS

● Jobify App (mern-stack)

This is a full-stack application where it consists of all the crud operations. Also, this app includes a dashboard which displays the basic statistics of the data available in the DB. In this application, the user can add, update, delete and edit jobs and details. And also this includes basic user creation and user authentication.

Technologies used: React, context API, Express, MongoDB, MongoDB Atlas, mongoose
Github repo: <https://github.com/nikhilpvkd/jobify.git>

● React-Messenger App

This is an essential messenger app where users can experience a one-to-one chat. This application is currently in a stage where users can send text, images, audio, and document like a fully functional chat app. Now I'm working on developing a one-to-many chatting facility.

Technologies used: React, firebase(for user authentication,database, storage)
Github repo:<https://github.com/nikhilpvkd/React-messenger-app>

● Netflix-clone

This is a web application similar to Netflix UI, where users can create an account in it and watch various program trailers and clips. I have used the tmdb API to get various movie details. And react youtube npm and movie-trailer npm for getting trailer links on youtube.

Technologies used: React, Axios, firebase(for user authentication and hosting),
movie-trailer npm, react-youtube npm
Github repo:<https://github.com/nikhilpvkd/Netflix-clone>
Link:<https://netflix-clone-60cb5.web.app/>

● Travel guide app

This is a web app where users get details of various tourist places after creating an account.

Technologies used: React, Axios
Github repo:<https://github.com/nikhilpvkd/Travel-guide>

EDUCATION

B.Tech (electronics and communication) 2017 - 21

Government engineering college Idukki

Higher secondary 2014 - 16

Government higher secondary school vazhakkad

High school 2014

Government higher secondary school vazhakkad

STRENGTHS

Self-learned, problem-solving, and interested to learn and adapt to new technologies.

DECLARATION

I hereby declare that all the information furnished above is true and correct to the best of my knowledge.

-Nikhil