

SHARAFATH ALI

Full Stack Developer [React.js & Node.js]

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[sharafathalivk](#)



[sharafath-ali](#)



Kochi, Kerala – India

Profile

Software Engineer with close to 2 years of experience in full-stack development using the MERN stack and TypeScript. Proficient in building and optimizing web applications, implementing new features, and addressing real-time client issues. Experienced in Agile methodologies, cloud services (AWS), and backend enhancements.

Skills

- React.Js
- Node (Node Js)
- Express (Express Js)
- JavaScript
- TypeScript
- MongoDB, Mongoose
- jsonwebtoken (JWT-based authentication)
- bcrypt (Secure password hashing)
- REST APIs
- Model-View-Controller (MVC)
- Socket.IO
- SharePoint Framework
- Server-Side Rendering (SSR) with EJS
- Git
- Postman
- Redux-Toolkit
- Azure Devops
- GitHub
- React Router
- Styled Components – Sass
- Microsoft Windows Series, Linux
- HTML, CSS
- Material-UI, Chakra-UI, React-Bootstrap
- Debugging and troubleshooting

Education Background

- **Bachelor of Computer Applications**
Jamia Hamdard Kannur Campus, Kerala
Jamia Hamdard University, Delhi
2019 to 2022
- **12 th (Higher Secondary Education)**
G.V.H.S. School, Kadirur, Kannur, Kerala
Kerala State Board
2017 to 2019
- **10 th (S S L C)**
Kuthuparamba High School, Kannur, Kerala
Kerala State Board
2017

Certifications

- Programming with JavaScript
[View Certificate](#)
- Back-End Development with Node
[View Certificate](#)
- WebDiary Academy's ReactJS Course

Professional Experience

Associate Software Engineer

September 2023 – September 2024 (1 year 1 month)

Associate Software Engineer Trainee

March 2023 to August 2023 (5 months)

Global Infonet Inc, Kochi

Global Infonet Inc is a SharePoint Consulting Group focusing on Sharepoint. Their main product is Dock365, a contract management system, built on SharePoint and React.

Key responsibilities:

- Led the development of the Quick Link feature in Dock 365's Contract Management System (CMS) 4.7 release. This feature, consisting of 28 integrated panels, enabled users to edit related entity details directly from an entity without redirection, reducing user navigation time by 30% and improving overall user satisfaction by 25%. This enhancement significantly elevated the user experience.
- Implemented various features and resolved critical bug fixes, leading to a substantial enhancement in the performance and functionality of Dock 365's Contract Management System (CMS).
- Collaborated with teams to deliver high-quality solutions.
- Actively participated in team meetings and code reviews.
- Worked in feature enhancements by implementing more user-friendly design and workflows.
- Revamped the user interface, enhancing user experience and increasing efficiency.
- Tested and reviewed code to meet standards and improve quality.
- Active participation in feature analysis and suggestions.

[App Link](#)

Personal Projects

HR-PORTAL App

- Streamlines employee management with features like adding/updating information, file uploads, and managing notes. Ensured data accuracy, security, and a user-friendly HR experience.
- Tech Stack: React.js, Material-UI, SASS, Express.js, SharePoint.

[GitHub Repository](#)

Chat App

- Real-time communication app built with Socket.IO for instant messaging.
- Utilized Express.js for backend services and server-side rendering for enhanced performance and SEO.
- Designed with a responsive layout for seamless use across both mobile and web platforms.

[Website Link](#) [GitHub Repository](#)

Film-flix App

- Film-flix is a responsive web application that provides comprehensive details about various films, powered by React, Sass, Material-UI, and the TMDB API.

[Website Link](#) [GitHub Repository](#)