

DELWIN THOMAS

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Contact Information

Mobile:

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Portfolio:

[Portfolio Link](#)

LinkedIn

[LinkedIn Link](#)

Languages:

English, Malayalam

Skills

- React JS
- Next JS
- JavaScript
- redux
- recoil
- Prime-React
- Angular
- HTML, CSS, SASS
- RESTful APIs and JSON
- Jest
- Jasmine
- node JS
- Experience with sonarqube, jenkins, bitbucket, git, github

Achievements

- Perficient-Extra mile award winner 2022
- Frequently recognized by Johnson & Johnson for exceptional problem-solving capabilities and timely delivery of solutions.
- Commended by peers for extraordinary teamwork; consistently acknowledged for going beyond the call of duty to ensure project success.
- Designated as 'Gifted' by the Kerala State Government USS Examination Board, underscoring early and exceptional aptitude in technology and analysis.

Summary

Results-driven React, Next.js, and JavaScript developer with a strong command of Recoil and Redux for efficient state management. Proficient in Angular and experienced in building robust web applications. Skilled in using testing libraries such as Jest to ensure code quality.. A motivated and collaborative developer dedicated to delivering high-quality solutions.

Work Experience

Perficient

Web Developer(ATC) | December 2021-Present

During my tenure at Perficient India as a Front-end Developer from December 2021, I had the opportunity to work on several projects, including "Data4You" for Johnson and Johnson, "Envision," and the "Cargill" project. Here's a breakdown of my experiences in each project:

Projects

Data4You web App(Jhonson & Jhonson)

- Role: ReactJS Developer with Recoil and Jest.
- Contributed as a React js developer, utilizing the Recoil library for efficient state management and Jest for testing purposes.
- Collaborated with the team to solve complex data handling challenges
- Implemented Fetch, a JavaScript library, to interact with RESTful APIs, enabling seamless communication between the front-end and back-end systems.

Cargill

- Role: React Developer.
- Utilized Redux for efficient data handling.
- Solved intricate problems related to data management and processing.
- Implemented user functionalities to enhance the overall user experience.
- Adapted the UI based on client design requirements using PrimeReact.
- Worked closely with clients to understand and incorporate their design requirements, utilizing Prime React to meet their specifications effectively.

Envision (Perficient Product)

- Worked as an Angular developer on the Envision project, a Perficient product offering a suite of business tools for enterprise logistics management.
- Developed the user interface, addressing complex data handling problems and ensuring robust security measures for the web application.
- Collaborated closely with the team to implement advanced security features, protecting sensitive enterprise data.

Academic History

MCA(Master of Computer Applications)

Christ Deemed to be University