

Abhijith S

MERN Stack Developer

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PROFILE

A passionate Full Stack Developer with a strong foundation in computer science and a Diploma in ECE. I thrive on turning ideas into digital solutions and enjoy the process of creating seamless, user-friendly experiences. Proficient in modern technologies such as React, Node.js, Express.js and MongoDB.

LANGUAGES

- HTML
- C
- C++

EDUCATION

- **NSS Polytechnic College, Pandalam**
Diploma in ECE
2019 – 2021
- **SMHSS, Patharam**
HSE
2016 – 2018

SKILLS

• HTML • CSS • Bootstrap • Java Script • Tailwind • Node js • React js • Redux • Express • MongoDB • Git • Github

PROFESSIONAL EXPERIENCE

Luminar Techno Lab

09/2023 – 04/2024

Internship - MEARN Stack Web Development

- Gained practical experience and exposure to real-world development projects. Engaged in problem-solving, debugging and optimization tasks.

PROJECTS

Media Player

[Live](#)

- The React Media Player project is a web application designed to provide users with a seamless and intuitive media playback experience.
- Built using React.js for the frontend and JSON-server for the backend, this application allows users to manage and play their media files effectively.

Netflix Cloned

[Live](#)

- The React Netflix Clone project is a web application inspired by the popular streaming service, Netflix.
- Developed using React.js for the frontend and API fetch to retrieve data from a backend service, this project aims to replicate the core functionalities and user experience of Netflix.

EKart

[Live](#)

- The React Shopping Platform project is a modern and dynamic e-commerce solution built with React.js and Redux Toolkit for state management and utilizing API fetch to retrieve product data from a backend service.
- This platform offers users a seamless shopping experience with features including adding items to the cart, creating wish lists, and completing purchases securely.

Restaurant

[Live](#)

- Restaurant app crafted with React.js, Redux for state management using slices and Thunk middleware for asynchronous actions, and Axios for handling API requests.
- This comprehensive application aims to elevate the dining experience by providing users with easy access to a wide range of restaurants, menus, reservations, and reviews, all within a sleek and intuitive interface.

ToDo App

[Live](#)

- Todo is a mini task management application built with React.js and integrated with a JSON server for data storage. This lightweight functional app provides users with a straightforward way to create, manage, and organize their tasks, helping them stay productive and organized.