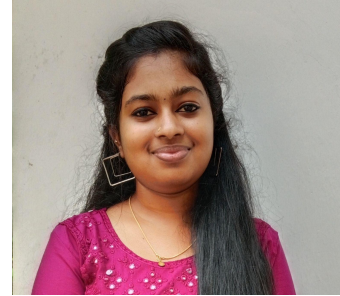


Akshaya S M



React JS Frontend Developer

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CAREER OBJECTIVE

To work in an environment which encourages me to succeed and grow professionally where I can utilize my skills and knowledge appropriately.

TECHNICAL SKILLS

- **Frontend:** HTML, CSS, Bootstrap 4, JavaScript
- **Frontend Libraries :** React js, Redux, Axios
- **IDE :** Sublime Text, VS Code
- **Other Softwares :** MS Office
- **Operating System :** Windows
- **Package manager :** NPM
- **API Client :** Postman
- **Backend :** Firebase
- **Others :** JSON, REST

CERTIFICATIONS

- Frontend Development with React at Mashupstack
- Professional Computer Instructor from G-Tech

[PROJECTS](#)

CineBook- Movie Ticket Booking app

Movie Ticket Booking is a React-based UI designed for easy movie ticket booking. Powered by React.js for a dynamic front end, and Firebase as the backend simplifies user and movie data management.

Technologies used : React Js, Bootstrap, CSS, HTML, Firebase

MediStore - Medical Store Management System

The Medical Store Management System is a React-based project crafted to optimize and simplify the daily operations of a medical store. Employing Axios, the application seamlessly connects with an API, offering user friendly CRUD functionalities for streamlined inventory management.

Technologies used : React Js, Redux, Axios, CSS, HTML

ToDo List

The ToDo list uses React to create a user-friendly interface, Axios helps in communicating with Firebase, a backend service. This allows users to add, remove, and manage tasks, ensuring a smooth experience in organizing todo.

Technologies used : React, Axios, Bootstrap, CSS, HTML, Firebase

Calculator

Calculator is a minimalistic project designed for basic arithmetic operations using JavaScript, CSS, and HTML. This simple calculator enables users to perform addition, subtraction, multiplication, and division with ease.

Technologies used : Javascript

Lottery Draw Project

The Lottery Draw project is a simple yet effective demonstration of using arrays in JavaScript. It generates random lottery results and displays them in various formats, including the browser, console, and inside a Bootstrap modal popup box.

Technologies used: Javascript, Bootstrap, CSS, HTML

COLLEGE PROJECT

Bitcoin Rate Prediction with LSTM Neural Network

Implemented a simple Bitcoin rate prediction model using Long Short-Term Memory (LSTM) neural network. This project aims to forecast future Bitcoin prices based on historical data.

Virtual Class Board with Hand Gesture Recognition

Created a Virtual Class Board that lets users write, draw, and manage whiteboard content using hand gestures. This project simplifies interaction by allowing hands-only control.

EDUCATION

- B.Sc Computer Science from A.J college of Science and Technology, Thonnakkal with CGPA 7.652 in 2023
- +2 from SSVHSS Chirayinkeezhu with 74% in 2020
- 10 from Govt High School Veiloor with 76% in 2018

PERSONAL DETAILS

- **Full Name:** Akshaya S M
- **Date of Birth:** 03/07/2002
- **Marital Status:** Single
- **Gender:** Female
- **Address:** Charuvila Puthen Veedu, Mangalapuram, Thonnakkal.p.o, Trivandrum
- **Languages Known:** English, Malayalam
- **Hobbies:** Crafting, Watching TV