



Saravanan C

MERN Stack Developer

Highly motivated and completed MERN Stack Developer with a strong foundation in MongoDB, Express.js, React.js, and Node.js. Proficient in JavaScript and API design, with a keen eye for efficient state management using Redux. Seeking opportunities to leverage my expertise in React JS and NodeJS to drive productivity and deliver impactful solutions. Strong communicator and quick learner, eager to contribute to a dynamic team and enhance customer experiences through streamlined processes and efficient development practices.



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Tirupati, India



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github.com/saravanan1072

SKILLS

HTML

CSS

JavaScript

React

Express.js

Node.js

MongoDB

Core Java

GitHub

JSX

Redux

LANGUAGES

English

Full Professional Proficiency

Tamil

Native or Bilingual Proficiency

Telugu, Kannada

Professional Working Proficiency

INTERESTS

Swimming

Travel

Games

EDUCATION

Post Graduate

Sree Vidyanikethan Institute Of Management

01/2021 - 12/2022

Tirupati, SGPA - 7.6

Master of Computer Application

- Major project - Cloud Data Auditing Based On Attribute using Hashing Technique

Under Graduate

SRN Adarsh college

06/2017 - 11/2020

Bangalore, SGPA - 7.6

Inter Mediate

Nalanda Matric Higher Secondary school

06/2015 - 04/2017

Krishnagiri, percentage-81

WORK EXPERIENCE

Fresher

open to work (Recently Completed my MCA and MERN stack from prebytes).

PERSONAL PROJECTS

1.ToDo App - HTML/CSS/JavaScript (11/2022)

- <https://saravanan1072.github.io/ToDojs/>

2.Digital Clock - HTML/CSS/JavaScript (12/2022)

- <https://saravanan1072.github.io/jsproject/>

3.React-Blog-App -HTML/CSS/javaScript/React.js/Node.js/Express.js (01/2023 - 02/2023)

- <https://tangerine-paprenjak-b0d102.netlify.app/>

4.E-commerce -HTML/CSS/javaScript/React.js/Node.js/Express.js/MongoDB (03/2023 - 04/2023)

- <https://calm-moxie-d8b827.netlify.app/>

5.Coding Ninja website Development.

HTML/CSS/javaScript/React.js/Node.js/Express.js/MongoDB (05/2023)

- <https://aesthetic-salmiakki-9f39db.netlify.app/>

ACHIEVEMENTS

Successfully published research paper "cloud data auditing based on attribute with hashing technique" in IRJMETS.

Paper ID - IRJMETS41000049323