

SIVADHARSAN NM

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 [Sivadharsan NM](#) |  [shivadharshan-nm](#)

Chennai, Tamil Nadu - 600 116, India





OBJECTIVE

Passionate and detail-oriented Full-Stack Developer proficient in the MERN stack. Seeking to contribute to dynamic teams by leveraging problem-solving skills and hands-on project experience. Committed to delivering scalable and efficient solutions.

EDUCATION

- Guvi-Zen Class** September 2024 - December 2024
MERN Stack development Chennai, India
- SRM Institute of Science and Technology** July 2020 - August 2024
B.sc, Cardio-Perfusion Technology (AHS) Chennai, India
 - CGPA: 8.15/10.00
- The Holy Cross Matric Hr Sec School** June 2019 - March 2020
Higher Secondary - Second Year(HSC) Chennai, India
 - Percentage: 60.8
- The Holy Cross Matric Hr Sec School** June 2017 - March 2018
Secondary School(SSLC) Chennai, India
 - Percentage: 78

PROJECTS

- Movie Searching App:** December 2024
Tools & Technologies: [React js, React router, Tailwind CSS, Axios, CORS, OMDb API]
 - Brief Description : The Movie Search Application is a React-based web app that allows users to search for movies, view detailed movie information.
 - GitHub  <https://github.com/shivadharshan-nm/Movie-Searching-App.git>
 - Project Link :<https://wantmoviedetails.netlify.app>
- e-Commerce web App:** November 2024
Tools & Technologies: [React js, React router, Context API, React Icons, Tailwind CSS, Fake store API]
 - Brief Description : A modern ReactJS application that integrates the Fake Store API to showcase a responsive product listing and a fully functional cart. This project features smooth navigation between the Products Page and the Cart Page, a sleek design with React Icons, and robust state management using the React Context API.
 - GitHub  <https://github.com/shivadharshan-nm/React-router-task.git>
 - Project Link :<https://multistore2.netlify.app>
- Memory Flip Game:** September 2024
Tools & Technologies: [HTML, CSS, JS DOM]
 - Brief Description : This is a memory flip game done using DOM manipulation in Javascript. If two same cards are opened and in same colour then it's a match. If two cards match, they remain face up and if they don't match, they flip back to same old position. A reset button clears the board and starts the game new.
 - GitHub  <https://github.com/shivadharshan-nm/Mini-Project.git>
 - Project Link :<https://flipitmatchit.netlify.app>
- Expense Calculator:** October 2024
Tools & Technologies: [HTML, CSS, Javascript]
 - Brief Description : This an expense calculator webApp, which allows user to enter the amount of income and expense(in terms of + and -) with description, and it will record the transaction which helps user to track expense.
 - GitHub  <https://github.com/shivadharshan-nm/CRUD-task.git>
 - Project Link :<https://enchanted-melomakarona-54df57.netlify.app>

SKILLS

- Programming Languages:** Java Script, Python.
- Web Technologies:** HTML, CSS, Tailwind CSS, Bootstrap, React JS, Node JS, Express JS.
- Database Systems:** Mongo DB, My SQL.
- Version Control:** Git, GitHub.
- Other Tools & Technologies:** Postman, MS Excel.
- Other Skills:** API Documentation, REST APIs, Responsive Design, Debugging.