

Arikrishnan

- Software Engineer
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- https://personal-portfolio-zeta-ei...

Dedicated and passionate full stack developer with a strong foundation in web development, encompassing both front-end and back-end technologies. Adept at crafting elegant and efficient solutions for complex problems, I thrive in collaborative environments where I can leverage my skills in problem-solving, teamwork, and attention to detail.

Proficiency



Projects

☐ IPL Team Management System (MERN Stack):

Oct, 2023 - Oct, 2023



- Developed an IPL Team Management System using the MERN stack.
- The system allows users to create and manage IPL teams, along with storing and viewing all team details and user information.
- This project involved implementing a user-friendly front-end using React, while the back-end, powered by Node.js and MongoDB, efficiently handles data storage and retrieval.
- Users can easily create and manage their IPL teams, making it a valuable tool for IPL enthusiasts

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Oct, 2023 - Oct, 2023



Designed and implemented a Marriage Expense Management application using the MERN stack.

The project involved creating a robust user authentication and authorization system to ensure data security.

Additionally, integrated features such as an expense calculator and a calendar to help users manage and plan expenses effectively.

This app streamlines the financial aspects of marriage planning, providing a seamless experience for users.

Oct, 2023 - Oct, 2023

Html Css Javascript React Nodejs Mongodb

- Developed a Meal Finder application using the MERN (MongoDB, Express, React, Node.js) stack.
- The application allows users to effortlessly add their meal images and names,
 making meal planning and tracking convenient.
- Implemented a user-friendly interface to upload, manage, and categorize meals.
- Utilized React for the front-end to provide a smooth user experience, and integrated with Node.js and MongoDB on the back-end for efficient data storage and retrieval.
- Users can add new food.

Hotel Booking Application (MERN Stack):

Oct, 2023 - Oct, 2023



Designed and developed a Hotel Booking application utilizing the MERN (MongoDB, Express, React, Node.js) stack.

This project offers users the ability to search for hotels, check availability, and seamlessly book their desired accommodations.

Key features include a user-friendly interface for browsing and selecting hotels and dynamic date selection for check-in and checkout.

Education



Bachelor Of Science

Thiru Kolanjiappar Goverment Arts College, Virudhachalam

Jul, 2018 - May, 2021

Computer Science

Score - 6.89 CGPA

Certifications



FullStack Developer

Guvi IITM

Dec, 2022 - No Expiry

Social Media



Github



in LinkedIn

Language

Read Write Speak

Tamil

English

Hobbies

Problem-Solving Challenges.

Fostering Teamwork And Collaboration.