

AATHISH ARUL

MERN FULL STACK DEVELOPER

CONTACT

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Thanjavur

SKILLS

- HTML, CSS, JavaScript
- Bootstrap
- Tailwind CSS
- React
- NodeJs
- ExpressJs
- MongoDB
- MySQL
- Excel
- Frontend Developer
- Backend Developer
- Mern Stack Developer
- Full Stack Developer
- Fresher Web Developer

EDUCATION

BSC Computer Science

**AVVM Sri Pushpam College,
Thanjavur.**

CGPA : 6.5
2021 - 2023

H.S.C

**Vaduvrur Higher Secondary
School, Vaduvur.**

CGPA : 8.7
Passed out year: 2021

CERTIFICATION

Zen class Full Stack Developer
Program @GuviGeeks

PROFILE

A recent graduate skilled in MERN stack development, with hands-on experience in building responsive frontends using React.js and dynamic backends with Node.js and Express.js. Eager to contribute to innovative projects, leveraging solid understanding of HTML, CSS, JavaScript, and MongoDB to create impactful web applications.

TECHNICAL EXPERTISE

FrontEnd : HTML, CSS, JavaScript, React, Bootstrap, Tailwind CSS

BackEnd : NodeJs, ExpressJs

DataBase : MongoDB, MySQL

PROJECTS

1. Gmail Clone

(ReactJS, NodeJs, ExpressJS, MongoDB)

- **Gmail Clone Development:** Independently designed and developed a Gmail clone website with essential features including inbox, sent items, and drafts. Implemented a responsive user interface (UI) ensuring seamless navigation across devices.
 - **Advanced Messaging Functionality:** Engineered robust functionality for sending and receiving messages, utilizing MERN stack technologies (MongoDB, Express.js, React.js, Node.js) to manage data flow and ensure real-time updates.
 - **User-Centric Design:** Prioritized user experience (UX) by implementing intuitive UI/UX design principles, enhancing accessibility and usability of the application for a seamless communication experience.
- Deployment URL** : <https://gmail-clone-1711.netlify.app/>

2.TODO Application

(ReactJS)

- **Responsive User Interface:** Designed with a responsive UI, the application adapts seamlessly to different screen sizes and devices, providing a consistent user experience across desktops, tablets, and smartphones.
- **Status-Based Categorization:** Users can efficiently manage tasks by categorizing them based on their completion status. This feature enhances organization and clarity, allowing users to focus on tasks that need immediate attention or have been completed.
- **Interactive Task Management:** The application offers interactive features for managing tasks, such as marking tasks as completed or pending, editing task details, and adding new tasks dynamically. These functionalities improve user productivity and task management efficiency.

Deployment URL : <https://reliable-longma-eed964.netlify.app/>