

jyothissjsm@gmail.com

### CONTACT

Addres

Kothanur,Bangalore,India

**Phone** 9778253982

**Web**<a href="https://professionalfolio.netlify.app">https://professionalfolio.netlify.app</a>

## **EDUCATION**

2022 BCA

kristujayanti college

2022 CLASS 12TH CBSE(90%)

2020 CLASS 10TH CBSE(87%)

## **PRO.SKILLS**

Teamwork Communication

Creativity Adaptability

Problem-solving Work ethic

## **LANGUAGES**

English Malayalam

Hindi Tamil

# JYOTHISS JAYADEVAN

#### **PROFILE**

I am an experienced full-stack developer with expertise in the MERN stack, including MongoDB, Express, React, and Node.js. With 2 years of experience, I've demonstrated my proficiency in creating secure user authentication and efficient data management systems. My portfolio features dynamic and responsive web applications

## **TECHINAL SKILLS**

REACT JS MONGO DB EXPRESS JS JAVASCRIPT

NODE JS HTML CSS TAILWIND MATERIAL-UI

## **PROJECTS**

#### MERN LOGIN

Developed a secure user authentication system using the MERN stack. Backend deployed on Render integrates MongoDB, Express, React, and Node.js, while the frontend resides on Netlify. Empowers users to register and login securely. Moderate complexity.

#### REACT CONTACT MANAGER

Designed a React-based contact management and route planning application. Efficiently manages contacts using React, CSS, and the useState hook. Basic complexity project showcasing proficiency in React development.

#### **ZINACOR**

Developed a corporate website for a steel-selling company using HTML, CSS, and JavaScript. Featured a calculator for determining steel rates. Moderate complexity project highlighting design and implementation skills.

#### **PORTFOLIO**

Crafted a dynamic and visually appealing portfolio website showcasing diverse projects. Utilized CSS, Bootstrap, and typewriter effects for an engaging user experience. Implemented distinct styles for each project, highlighting proficiency in web development. Explore the live portfolio for a comprehensive overview of my skills and projects.