ANANYAS



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CONTACT

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SUMMARY

Versatile and resourceful Full Stack Developer with a foundation in the MERN stack and JavaScript. Built an end-to-end inventory management system, gaining practical experience in both frontend and backend development, from crafting user-friendly interfaces to managing complex databases. Quick to learn and adaptable, excited to contribute as a full stack developer within a team that values innovation, collaboration, and technical growth.

S EDUCATION

PSGR Krishnammal College For Women

2024

Bachelor of Commerce 84%

K.S.V Higher Secondary School

2021

HSLC 95%

K.S.V Higher Secondary School

2019

SSLC 91%

TECHNICAL PROJECTS

Inventory Management System

Description: Built a full-stack system to manage inventory with React and JavaScript, supporting CRUD operations through REST APIs and MongoDB for data storage.

Outcome: Strengthened MERN stack skills and enhanced

JavaScript Script proficiency.

Ø Demo: https://anan-ims-app.netlify.app/

Password Reset Application

Description: Developed a secure password reset feature with a React interface, handling token-based authentication with Express and MongoDB for secure data management.

Outcome: Gained experience in user authentication and secure API practices.

Demo: https://anan-password-reset-app.netlify.app/

URL Shortener Application

Description: Created a URL shortener with a clean UI in React and backend logic in Express to generate short links, storing data in MongoDB for quick lookups.

Outcome: Improved understanding of database indexing, URL mapping, and efficient data handling.

Demo: https://url-shortener-client-side.netlify.app/

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TECHNICAL SKILLS

JavaScript

HTML & CSS

Bootstrap

React

Redux

API Integration

Node.js

Express.js

MySQL

MongoDB

SQL

Git & GitHub

R

CERTIFICATIONS

Mern-Full Stack Development - Guvi Machine Learning for All - Coursera Cyber Security Essentials - CISCO

A

LANGUAGES KNOWN

Tamil

English