HERMON SOLUTIONS
WORK & ENJOY

Siva R

Email: siva.r@hermonsolutions.com

Key Skills

Web Technologies:
HTML, CSS, JavaScript

Web Frameworks & Libraries:
Angular, jQuery, Redux

UI Frameworks:
Bootstrap, Material UI, Tailwind CSS

Databases:
MySQL, PostgreSQL, SQLite, MongoDb

Version Control:
Git, GitHub

Work Experience

Software Developer
Hermon Solutions
Jan 2024 – Present

Education

B.E - Computer Science and Engineering
Anna University, 2015

Languages

English - Fluent

Tamil - Fluent

Summary

Looking for a dynamic career opportunity in an organization that fosters a positive environment, where I can continuously explore emerging technologies and apply them to drive business growth.

Assignment History

Inventory Control WebApp

Agilensmart Technology Solutions, Chennai | Dec 2024 – Present)

Developed an inventory management system to automate the process of tracking stock levels, sales, and restocking of products

Roles and Responsibility:
Designed and developed the front-end user interface using Angular and TypeScript.

Contribution: Streamlined inventory management system with real-time updates and efficient data binding, integrating a RESTful API for faster data retrieval.

Project Management System

HS (Hermon Solutions), Chennai | Jul 2024 – Nov 2024)

Created a web app using Angular and Firebase to automate and streamline Projects requests, approvals, and tracking, enhancing efficiency and reducing administrative overhead.

Roles and Responsibility:
Developed and integrated modules with Firebase for real-time data management, including project tracking features for requests, status updates, and approval workflows.
Contribution: Improved HR efficiency by digitizing project tracking and approval processes with a clean, user-friendly interface and intuitive navigation.

Products E-Commerce Portal

HS (Hermon Solutions), Chennai | Jan 2024 – Jun 2024)

Developed a web-based online order management system to streamline order placement, payment, and shipping for an e-commerce platform.

Roles and Responsibility:
Implemented features like order tracking, real-time updates, and secure authentication to enhance user experience.

Contribution: Optimized performance by implementing lazy loading, code splitting, and efficient API calls for faster data retrieval and a smoother user experience.