Dhinesh R

Chennai | mugil9451@gmail.com | 9342400879

linkedin.com/in/dhinesh-ramamoothi-9649a5260 | github.com/zechsoft

Objective

• Seeking a full stack developer role where I can leverage my skills in HTML, CSS, Java, react.js,mongodb,node.js,angular.js.next.js to build intuitive and responsive web applications. Eager to contribute to innovative projects and enhance user experiences through effective UI/UX design.

Summary

Passionate Full-Stack Developer with experience in designing and developing intuitive, scalable web
applications. Proficient in HTML, CSS, JavaScript, React, Node.js, Express, and databases (SQL MongoDB), with
a strong foundation in UI/UX design and back-end development. Hands-on experience in building inventory
management systems, data entry platforms, and food service websites, ensuring seamless functionality across
the stack.

Education

10th Grade-Subramanian bharathi higher secondary school | Percentage- 87.7 12th Grade-Subramanian bharathi higher secondary school | Percentage-87.9 Panimalar Engineering College, B.TECH in Information Technology March 2020(Completed) May 2022(Completed) Oct 2022 – May 2026

CGPA: 7.87/10.0

Skills

Good communication, Problem Solving, worked as CEO in Startup company also TL in project

languages-, Html, Css, Java, react. js, node. js, angular, javascript (Moderate)

Projects

Development of a Service Website for PNS ENTERPRISES:

June 2023 - Aug 2023

- Developed a real-time stock maintenance website for PNS Enterprises to manage and track inventory of fruits and vegetables with automated alerts and sales data integration
- Worked as a full stack developer dynamic, real-time inventory management system using React, talwind CSS, node.js and mongo db. Architected a responsive, user-friendly interface

Development of a Materials Data Entry Website for Global India Corporation:

Jan 2025 - Feb 2025

- Created a materials data entry website for Global India Corporation, streamlining material tracking, data management, and integration
- Worked as a Designer and developed the front end of a materials data entry platform, crafting intuitive user interfaces

Developed Website for Food Catering Service:

Feb 2025(On Process)

- Developed a food catering service website for managing orders, menus, and real-time updates, providing seamless customer interactions and efficient service management
- Worked as a full stack developer dynamic, real-time inventory management system using React, talwind CSS, node.js and mongo db. Architected a responsive, user-friendly interface

Achievements and Extracurricular

Events: Jan 2023 – Mar 2025

Worked as TL in Smart India hackathon