

Summary

Motivated and detail-oriented Full-Stack Developer with a strong foundation in the MERN stack, Java, and object-oriented programming. Experienced in building responsive web applications and Java-based console projects using MVC and DAO patterns. Proven ability to solve complex problems, collaborate in teams, and adapt quickly to new technologies. Passionate about continuous learning and delivering real-world tech solutions.

Skills

Technical Skills

ReactJS

MongoDB

NodeJS

ExpressJS

Java

HTML

CSS

Javascript

MySQL

VS Code

Git

GitHub

AWS

TailwindCSS

Soft Skills

Problem Solving

Leadership

Team Player

Adaptability

Education

|                                      |  |             |      |
|--------------------------------------|--|-------------|------|
| B.Tech Information Technology        | Anna University  | 2022 - 2026 | 8.48 |
| Higher Secondary Certificate         | Sri Vijay Vidyalaya Matric Hr. Sec. School, Dharmapuri | 2020 - 2022 | 98.6 |
| Secondary School Leaving Certificate | Sri Vijay Vidyalaya Matric Hr. Sec. School, Dharmapuri | 2022 - 2020 | 82.3 |

Projects

- VowHelp

  - Community Assistance and Emergency Response Platform
  - Tech Stack: ReactJS, MongoDB, NodeJS, ExpressJS.
  - Languages: Java Web Development: HTML, CSS, Javascript Database: MySQL Frameworks: MERN Stack Tools: VS Code, Git, GitHub
- ServEase

  - Local Service Finder Platform
  - Tech Stack: ReactJS, MongoDB, NodeJS, ExpressJS.
- EpicurreanEcho

  - Recipe Finder Tech Stack: ReactJs, TailwindCSS.
- Medical Appointment System

  - A role-based healthcare system for managing appointments between admins, doctors, and patients.
  - Built with MVC architecture using Java Collections (List) for in-memory data.
- Daily Task Manager

  - A task tracking system for creating, updating, and organizing daily tasks.
  - Developed with MVC architecture and DAO pattern, using Java Collections (Map) for data storage.
- Client Care System

  - A client support system to manage service requests and agent responses.
  - Built with MVC architecture and DAO pattern, MySQL is used for persistent data storage.

Certifications

- Decoding Data Science and AI at KCT (Dhruva 2024)
- Cloud Computing (AWS) by Rampex Technologies
- Quality Assurance 360 by CDW

Achievements

- Solved 160+ problems on LeetCode