SANJEEVAN R

To secure a challenging position in a reputable Organization to expand my Learning's, Knowledge and skills along with the OrganizationGoals.

+91 8754334430

sanjeevanr17@gmail.com

Skills

- ReactJS
- Java
- HTML, CSS, JavaScript
- MySQL
- Oracle SQL

Operating System

- Linux OS (Red Hat)
- Windows OS

Language Proficiency

- Tamil
- English
- Kannada

Academic & Professional Qualification

Course	Institute	Percentage / CGPA
MCA (2021-2023)	Mepco Schlenk Engineering College, sivakasi	**7.53 CGPA**
B.sc(CS) (2018-2021)	S.B.K College, Aruppukottai.	**6.91 CGPA**
HSC 12th (2018)	Sri Sowdambika Convent Matric. Hr. Sec. School, Aruppukottai.	**57.3%**
SSLC 10th (2016)	Sri Sowdambika Convent Matric. Hr. Sec. School, Aruppukottai.	**84.8%**

Achievements and Certifications

- Achieved Runners up in Intra college Event **Technoinnovate** for the project **Design and Fabrication of a Smart LPG Regulator that can be controlled using Mobile Application.**

- Completed Course Training in **RHCSA**

- Certified in Java(basic) – HackerRank

- Certified in SQL(intermediate) – HackerRank

- Certified in CSS - HackerRank

- Certified in Cloud Computing – NPTEL

- Completed 6 months (Nov 2023 – May 2023) Web Development Internship in JeanMartin, Madurai.

Personal Skills

- Adaptability

- Communication

- Time management

- Quick Leaner

- Team Player

Project Details

ONLINE BIRTH CERTIFICATE SYSTEM

A web-based application for getting the Birth Certificate that reduces the cost and time of obtainingthe certificates. This application is mainly focusing on requesting the birth certificate from the User to Administration. It also allows the administrator to validate the details of user's request and can able to accept/reject the user's request.

Technologies used: PHP, MySQL Database, HTML, CSS.

DESIGN AND FABRICATION OF A "SMART LPG REGULATOR" THAT CAN BECONTROLLED USING MOBILE APPLICATIOIN

To avoid/stop an accident that associated with the gas leakage in the LPG gas cylinders. The real- time data of a gas leakage can be monitored using Android Application through the Realtime service in the Firebase-cloud database. The knob of a smart regulator will be turned OFF automatically when the leakage is detected and also an alert message can be sent to the user. The user can control the smart regulator to turn ON/OFF through the Android application.

Technologies used: IoT, C++, Firebase-cloud database.

DESIGN AND IMPLEMENTATION OF EMPLOYEE MANAGEMENT SYSTEM

A web-application is primarily focused on organizational procedures such as attendance registration and leave requests from workers, and the admin can add the user to the web-application employee management. Admin can access and update the details of current working employee, as well as examine the details of priorworking employees in a read-only manner. Through the portal, administrators and supervisors may perform actions on employee requests.

Technology used: ReactJs, HTML, CSS, JavaScript, Java, Spring Boot, MySQL Database

Declaration

I hereby assure that the above furnished details are true to the best of my knowledge and belief.

Place : Aruppukottai

(Sanjeevan R)