

RESUME

SAI KRISHNA VENNAPUREDDY

Mobile: 9705282482

E-mail: saikrishnavennapureddy5@gmail.com

CAREER OBJECTIVE:

Seeking a challenging position in a reputed organization where I can learn new skills, expand my knowledge, and leverage my learnings. To get an opportunity where I can make the best of my potential and contribute to the organization's growth.

ACADEMICS QUALIFICATION:

Examination passed	Branch	College/university	Year of passing	% of marks
B.Tech	ECE	Kakatiya University College Of Engineering and Technology	2021	78
Intermediate	M.P.C	Sri Chaitanya Jr College	2017	97
SSC	SSC	Ekashila High School	2015	9.8

TECHNICAL SKILLS:

- | | | |
|---------------|-------------------|---------------|
| • Core Java | • MySQL | • HTML,CSS |
| • JavaScript | • JSP&Servlets | • JQuery,Ajax |
| • Spring Core | • Spring MVC | • SpringBoot |
| • Hibernate | • Spring Data-JPA | • Junit |
| • Eclipse | • Postman | • Tomcat |

PROJECT:

STORES MANAGEMENT SYSTEM

Description:

The Stores Management system will enable a chain of stores to coordinate with their supplier to facilitate on time supply and to maintain updated information about available stocks at each store.

The system has two main functions, to inform the manufacturer of dealer requirement of stocks and to maintain records of all dealer transactions. It is desirable for the dealer to maintain only the required amount of stocks so as to reduce warehousing charges

Technologies Used

Java, SpringMVC, JSP & Servlets, Hibernate, JavaScript, HTML, CSS

ENERGY METER MONITORING AND CONTROL SYSTEM USING SMS TECHNOLOGY

Description:

This paper presents the design of a simple low cost wireless GSM energy meter and its associated web interface, for automating billing and managing the collected data globally. The proposed system replaces traditional meter reading methods and enables remote access of existing energy meter by the energy provide

Also they can monitor the meter readings regularly without the person visiting each house. A GSM based wireless communication module is integrated with electronic energy meter of each entity to have remote access over the usage of electricity

Technologies Used : Embedded C , EAGLE CAD

EXTRACURRICULAR ACTIVITIES:

- Attended PCB Design and Fabrication workshop organized by our college.

PERSONAL SKILLS:

- Quick learner with positive attitude
- Self-motivated & Disciplined
- Hardworking
- Team Player

PERSONAL PROFILE:

Full Name	:	VENNAPUREDDY SAI KRISHNA
Father Name	:	V.GANAPATHI REDDY
Gender	:	Male
Date of Birth	:	OCT 03 1998
Nationality	:	Indian
Mother Tongue	:	Telugu
Languages Known	:	Telugu, English, and Hindi.
Address of Correspondence	:	Kaleshwaram

DECLARATION:

I hereby declare that the above mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above mentioned particulars.

Place:

Date :

Vennapureddy Sai Krishna