

VIJAYA BHASKAR REDDY VENNA

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Portfolio : <https://vijayreddyvenna.github.io/Portfolio>

EDUCATION

Audisankar College of Engineering and Technology	Gudur
B.Tech (EEE) : CGPA : 7.86	2019 - 2023
Sri Sai Vikas JR.College	Markapur
12 th (MPC) : CGPA : 7.9	2017 - 2019
Z P High School	ThummalaHeruvu
10 th : CGPA : 8.2	2016 - 2017

SKILL SUMMARY

- **Languages** : Core Java , PHP
- **UI** : HTML , CSS , Bootstrap, JavaScript , ReactJs
- **Data Base** : MySQL
- **Advanced Java** : Servlets , JSP , JDBC ,MVC Architecture , REST API's
- **Frameworks** : Spring Boot , Microservices , Hibernate
- **Version Control** : GIT and GITHUB
- **IDEs** : Eclipse , VS Code

WORK EXPERIENCE

IScientific Techsolutions Labs Pvt.Ltd	May 2024 – Present
Designation : Software Engineer	Role: FullStack Developer
<ul style="list-style-type: none">• Worked on several full-stack web development projects involving real-time dashboards, energy monitoring, and control system management.• Used tools like React.js, Java, HTML, CSS, Bootstrap, and MySQL to create these apps.• Created dashboards to show real-time data like power usage, voltage, and current.• Designed user-friendly screens that work well on both mobile and desktop.• Handled both frontend and backend parts of the projects from start to finish.	

PROJECTS

Centralized Control Monitoring System (CCMS) – Web Application

- Fullstack project using HTML, CSS, Bootstrap, MySQL, ReactJs, and Java.
- Monitors and visualizes system data in real time.
- Designed for central control and monitoring of multiple systems.
- Showcased skills in frontend UI design, backend logic, and database handling

Building Energy Monitoring System (BEMS) – Web Application

- Built with the same tech stack as CCMS.
- Displays power usage, voltage, and current data from electrical meters.
- Includes a dashboard for real-time updates and device control.
- User interface shows **load per device** and allows switching device status.

Sesola Energy Company Website

- Created a complete website using **HTML, CSS, Bootstrap, JavaScript, PHP, and MySQL**.
- Designed a **responsive and interactive** user interface.
- Integrated a **dynamic backend** using PHP and deployed it online.
- Website link: <https://sesolaenergy.com>

CERTIFICATIONS

Full Stack Web Development Training

- V CUBE Software Solutions, Hyderabad
- Duration: September 2023 – April 2024
- Completed training in Java, HTML, CSS, Bootstrap, JavaScript, ReactJS, and MySQL.

Web Development Course

- Hyse Software Solutions Pvt. Ltd., Chennai
- Duration : March 2023 – July 2023
- Received certification for completing a comprehensive web development course.

DECLARATION:

I hereby declare that the above information is true to the best of my knowledge.

Date :

Place : Hyderabad

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