

NAVEEN YENDLURU

Email : naveenyendluru@gmail.com
Mobile No. : +91 9676611257
LINKED IN : www.linkedin.com/in/yendluru-naveen

CAREER OBJECTIVE

To secure a challenging position as a software developer where I can apply my programming skills, problem-solving abilities, and enthusiasm for technology to contribute to the success of the team while continuously learning and growing in the field.

EDUCATIONAL QUALIFICATIONS

- **B.Tech | CSE-IOT**
2020 – 2024
Percentage – 75.69% , In PBR Visvodaya Institute of Technology and Science, Kavali.
- **INTERMEDIATE | MPC**
2018 – 2020
CGPA – 8.83 , In Sri Srinivasa Junior College, Kavali
- **10th | SSC**
2018
CGPA – 8.5 , In Nalanda English medium School, Kavali

PERSONAL TRAITS

- Good Communication Skills
- Patience
- Good Leadership Skills
- Self Motivator

LANGUAGES KNOWN

1. English
2. Telugu
3. Hindi

TECHNICAL SKILLS

Languages : C, Java
Web Technologies : HTML,CSS
Software : Git , AWS
Database : SQL

ACHIEVEMENTS

- Participated in Seminar in Geethanjali engineering college, Nellore
- Participated Seminars in PBR VITS college, Kavali
- Coordinated many Technical and non-technical events in my college.

PROJECTS

Employee Directory Management System (*Sep, 2023-Sep. 2023*)

An Employee Directory Management System is a web application designed to manage and maintain an organization's employee information. Built using Java and Spring Boot, this system provides a robust, scalable, and efficient way to handle employee data, including details such as personal information, job roles, department associations, and contact information.

Coloursensor Based Plant health Monitoring System Using Iot Project (*feb 2024-may 2024*)

A color sensor-based plant health monitoring system using IoT utilizes color sensors to detect plant health indicators such as leaf color changes. The system collects real-time data and transmits it via IoT to a central platform for analysis. This enables early detection of issues like nutrient deficiencies or disease, facilitating timely interventions to maintain plant health.

DECLARATION

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

Place : Kavali

Date : 21-06-2024

(Y.Naveen)