

PAVAN JAKKAMSETTI



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CAREER OBJECTIVE :

To enhance my professional skills, capabilities and knowledge in an organization which recognizes the value of hard work and trusts me with responsibilities and challenges.

EDUCATIONAL QUALIFICATIONS :

INSTITUTION/COLLEGE	PERCENTAGE	BATCH(YEAR)
Sri Vasavi Engineering College	68.62%	2020-2024(pursuing)
Narayana Junior College	47.80%	2019-2020
J.Sikile school	63%	2018

ACHIEVEMENTS & REWARDS :

- I participated in a 24 hour Hackathon Conducted By CSE Department in our college.
- I participated in a 12 day workshop on ReactJs technology Conducted by NewLeaf Solution India pvt.Ltd.
- I participated in a 5 day workshop on SDG Application Designing Conducted by BrainOvision Solution India pvt.Ltd.

STRENGTHS :

- Self Motivated .
- Enthusiastic to learn New Technologies .
- Dedicated to Work .

TECHNICAL SKILLS :

Java ★★★★★

Python ★★★★★

Html & CSS ★★★★★

C++ ★★★★★

PHP ★★★★★

CERTIFICATIONS :

Great learning:

- Basics to Machine learning.

Simplilearn:

- Introduction to Html.

Udemy :

- Java Programming.

AWS Certifications :

- AWS Academy Graduate – AWS Academy Cloud Foundations.
- AWS Academy Graduate – AWS Academy Cloud Architecting.

PROJECTS :

BUS INFORMATION SYSTEM (Mini Project):

Abstract:

The "Bus Information System" is a web application designed for educational institutions to provide real-time information about their bus routes. This system allows students to easily access up-to-date information about bus schedules, driver details, routes, destinations, and stops.

Objective:

- The main objective is to permit us to approach the knowledge regarding the college transport facilities. Through this dynamic web application we are able to automate the details of transportation services provided by the college to its faculty / student and the related Bus Number, Number-of-stops, list of stops, driver name, driver number can be accessed and managed in a convenient manner. The purpose is to simplify the paper work and to figure out the destination stops easily in minimum time. Hence we provide easy functioning and management of transport facilities.
- The main aim of this application is to know the information of the College buses. Not only for day scholars but also for the hostlers to reach their home by knowing the information about the respective buses quickly.

Technologies used:

Front end: HTML , CSS

Back end : PHP

Database : Mysql

EXPERIENCE :

Eduskills (AICTE) : CyberSecurity Virtual Internship-**May(2023)-July(2023)** .

This internship helps me to know about the networks and to defend internet connected devices from malicious attacks.

Bharat Intern : Web Development Internship – **June(2023)-July(2023)**.

This internship helps me to do tasks like on web development domain. Which enables to create and maintain websites.

DECLARATION :

I hereby declare that all the above-mentioned information provided by me is true and correct to the best of my knowledge.

