

JERRIPOTHU THARUN KUMAR



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CAREER OBJECTIVE:

Seeking a position to utilize my skills and enthusiasm in learning new technologies to meet and surpass company goals that offers professional growth while being resourceful, innovative and flexible.

EDUCATION QUALIFICATIONS:

Course	Name of the Institute	Year of study	Percentage /CGPA
B. Tech IT	Vignan's Foundation for Science, Technology and Research, Vadlamudi	2020 - 2024	7.8 (Up to 4-1)
Intermediate M.P.C	Narayana Junior College, Vijayawada	2017 - 2019	7.9
SSC	Sri Chaitanya Techno School, Guntur	2016 - 2017	8.7

TECHNICAL SKILLS:

Languages	: C, Python, Java, XML, Android Studio
Web Technologies	: HTML, CSS, PHP and Java Script
Database	: MySQL, Firebase
Data Structures	: ★★
DBMS	: ★★★
UML, SRS, SDLC	: ★★★
Problem Solving	: ★★
College Projects	: ★★★

PROJECTS:

- Title** : Academic Projects Management System (Web Development)
Duration : 3 months (2022)
Technologies : HTML, CSS, JavaScript, PHP, MySQL
Description : This project is useful for Colleges/Universities to Maintain and store the documents of Projects done by the students and it can also be useful for companies to find different emerging technologies through this website.
- Title** : Smart Warehouse Management (Mobile App Development)
Duration. : 3 months (2023)
Technologies : XML, JAVA, Android Studio, Fire Base
Description : It involves preservative and storage of perishable agriculture products in controlled environment, typically at lower temperatures, to extend their shelf life, maintain

their quality and pre-booking is available at nearest locations.

- 3) **Title** : Smart Parking System
Duration : 3 months (2023)
Technologies : Python
Description : A smart parking system is a solution designed to optimize the management of parking spaces in urban areas. It reduces traffic congestion. It also shows the number of slots are empty and pre-booking.
- 4) **Title** : Solar Based Wireless Energy Transmission on Road for EV
Duration : 4 months (2024)
Technologies : Python
Description : It integrates power coils on roads to wirelessly power electric vehicles, promising continuous, and reducing reliance on traditional charging stations. This innovative system gives continuous charging while its in motion with wireless power transmission.

CERTIFICATIONS:

Certified in TCS ION Edge - Young Professional Course in TCS Learning Hub.

Certified 1 NPTEL Course in Software Engineering.

Certified 1 NPTEL Course in introduction to industry 4.0 and Industrial Internet of Things.

Certified in Web development by Unscool in 2023.

Certified in Preliminary English Test Examination conducted by Cambridge University in 2020.

CO-CURRICULAR ACTIVITIES:

Participated in Project Expo during Srujanankura Event organized by Vignan's University 2023.

Worked as a "PUBLIC RELATIONS" Member in NSS during the year 2021-22.

EXTRA CURRICULAR ACTIVITIES:

Worked as a Music Club Coordinator-Student Activity Council in VFSTR.

Participated and won 1st place in photography competition in University Fest.

STRENGTHS:

Leadership skills

Self-confidence

Self-Motivating

Decision Making

Adaptable Easily

Motivational Person

PERSONAL DETAILS:

Date of Birth : 31st May 2002

Father's Name : Jerripothu. Ankammarao

Languages Known : English, Telugu and Hindi

Hobbies : Singing, Photography, Video Editing, Designing, Content Writing

Permanent Address : D.No.2-45, Balemarru (Po), Krosuru (Md), Guntur -522410.

DECLARATION:

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

Signature

THARUN KUMAR JERRIPOTHU