VEERA JAYANTH
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Eagerly awaiting for an opportunity to contribute my skills, and passion to a dynamic project where I can apply my expertise and collaborate with a team to achieve exceptional results. Ready to engage, innovate, and drive forward progress toward shared goals.

EDUCATION

BACHELOR OF TECHNOLOGY

Jawaharlal Nehru Technological University,Kakinada

KKR & KSR Institute of Technology and Sciences
Department of Information Technology

7.88 CGPA

2019 -2023

INTERMEDIATE

Sri Venkateswara Junior College
MPC

9.75 CGPA

2017 - 2019

SECONDARY SCHOOL

Little Flower E.M. School

518/600 Marks

2017

PROJECTS

PROJECT - 1

PROJECT TITLE : Smart WaterBottle
POSITION : Team Lead
SOFTWARE'S USED : Arduino editor, Mit Ai2 Companion, ThingSpeak
DESCRIPTION
Smart Water Bottle is an IOT based project. In this project we use an app for displaying the amount of TDS and pH values of the water and suggests the quality of drinking water as well as to improve the quality of the water if necessary.

PROJECT - 2

PROJECT TITLE : Prognosis of Crop Yield Using M. L. Techniques
POSITION : Team Lead
LANGUAGES'S USED : Python, HTML, CSS, JS, Flask API......
DESCRIPTION
Our Project accepts the data such as rainfall, soil information, type of the crop and analyses the data as per the model created in the training model and predicts the yield of the crop.

SKILLS

TECHNICAL

- Spring Boot Framework
- Java Full Stack
- MySQL
- HTML, CSS, JavaScript, & JSP
- OS - Windows, Mac OS

ADDITIONAL SKILLS

- Codium AI
- Integration Testing
- Agile
- IOT
- Machine Learning

ACHIEVEMENTS

- Introduction to Programming using HTML and CSS from Microsoft Technology Associate
- Microsoft Certified : Azure Fundamentals from Microsoft
- Participated in 36hours Hackathon, Ideathon, BOOT CAMP on IOT&ML conducted by MADBLOCKS
- CYBERSECURITY Virtual Internship conducted by AICTE
- CLOUD Virtual Internship conducted by AICTE
- Programming Essentials in Python By CISCO
- Winner in Technical Quiz conducted in KITS YUVA 2K22
- Published a paper on Prognosis of Crop Yield Using M. L. Techniques in iJRASET on March 2023
- Co-ordinator of Entrepreneurship-Cell
- President of RISE Student Organisation, Department of IT