

HARSHITHA J B

ENGINEER

About Me

Highly Motivated Student with expertise in Python and Java . Dedicated to continuous learning and growth , with strong interest in exploring new opportunities in an organisation.

PROJECTS

Paper Published : At ICEI-2023 (International Conference on Enginerring Innovation) on "AN IOT BASED ISM-BAND USING AUTOMATED IRRIGATION SYSTEM FOR AGRICULTURE"

Description:

 The IoT-based ISM-band automated irrigation system for agriculture utilizes Internet of Things (IoT) technology and operates on the ISM (Industrial, Scientific and Medical)band frequency.

"SMART WEATHER MONITORING SYSTEM" 2022

Description:

 A smart weather monitoring system utilizes advanced sensors and IoT technology to collect real-time data on temperature, humidity, wind speed, and precipitation.

EXPERIENTIAL LEARNING (INTERNSHIP PROGRAM):

Company Name: Artisense Technology Pvt.Ltd

• Title: Machine learning with Python

• Duration : 1 Month (September 2022)

• Project Title : Heart Disease Prediction

HOBBIES

- Bharanatyam Dance
- Riding Bike
- Material Arts

My Contact



(+91 7406638578

Bengaluru

https://www.linkedin.com/in/harshitha -j-b-760790200

Education Background

Visvesvaraya Technological University
JAIN INSTITUTE OF TECHNOLOGY

Electronics and Communication Completed in 2023 CGPA: 7.0

Tools and Technologies

- MATLAB
- KEIL
- XILINX

Soft Skill

- Decision making
- Communication
- Multi-tasking

Languages Known

English, Kannada, Hindi

Programming Languages

- · C++
- · Basic PYTHON
- JAVA
- HTML, CSS