VISHNU MURTHY M

Contact: +919739754240

E-mail: vishnucse2023@gmail.com

linkedin: https://www.linkedin.com/in/vishnu-murthy-m-46064122a

PERSONAL PROFILE

Professionally managed organization which enables to showcase my talents and skills in challenging environment and in term to get opportunity to gain an exposure and expertise which helps me to build strong and successful career by contributing towards organization growth.

EDUCATION DETAILS

Graduated in Computer Science and Engineering (VTU) in Sambhram Institute of Technology, Bangalore. 2023 CGP 7.25

SKILLS AND ABILITIES

- HTML -5
- -CSS -3
- JAVASCRIPT ES-6
- -JAVA
- SQL SERVER
- -MS OFFICE

PROJECT

Bike Showroom Management

Mini project

The number of vehicles available in a showroom is typically stored in a database or inventory management system. This allows for real-time tracking and updates, aiding in efficient management and providing accurate information to potential customers about the available vehicle options.

Tools used: HTML,CSS,MYSQL,PHP.

FootStep Power Generation using Piezoelectric Tiles

Major project

Footstep Power Generation using Piezoelectric Tiles is a major project that utilizes piezoelectric tiles to convert mechanical energy from footsteps into electrical energy. These specialized tiles harness the pressure and vibrations produced by footsteps, converting them into an electrical charge through the piezoelectric effect. The generated electrical power is then stored in the cloud, leveraging cloud-based storage solutions. This stored power can subsequently be retrieved and utilized to recharge batteries, providing a sustainable and eco-friendly way to harness and utilize energy from human movement. The system aims to contribute to renewable energy efforts by efficiently capturing and utilizing ambient mechanical energy to power various applications.

COURSES & CERTIFICATION

- JOSH MITHRS SCHOLARSHIP PROGRAM
- AWS Services for Solutions Architect Associate from Udemy
- AIML internship in Varcons Technology pvt Ltd
- DEV HUB INTERN in web development internship

DECLARATION

I hereby declare that the details provided by me in this resume is correct as per my knowledge and not misinterpreted/omitted the information.