NISHMITHA

SDM Institute Of Technology Ujire

in https://www.linkedin.com/in/nishmitha-bs-gowda

INTERNSHIP

Software Developer - Alpha Design Technolgies Pvt-Ltd-Sez

Radar Data Display using TCP/IP

♀ Bangalore,India

- Radar Data Display is done using TCP/Ip where Client and server Connection is done With Ip Address And port Number.
- After Valid Connection Radar Data Transferred from server to Client.
- Skills Used for Deploy the projects are C++,XML,CSS and QT tool.

HTML/CSS

MicroDegree

Online

- Completed Certificate in HTML/CSS, mastering semantic markup and responsive design principles..
- Developed a portfolio demonstrating proficiency in front-end web development, showcasing interactive and visually appealing projects.

TECHNICAL SKILLS

- Visual Studio Code Tool,QT tool,MS Word,Excel,Power Point.
- $\bullet \ \ C, HTML, CSS, Python, Django, BootStrap, JavaScript, MySql.$

PERSONAL SKILLS

- Ability to work under pressure.
- Comfortable Working Independently.
- Ability to take initiative to solve problems.

HOBBIES

- Cooking
- · Gardening.

EDUCATION

B.Tech. (CSE) - 8.03 CGPA SDM Institute Of Technology UJire

may 2024 - Graduated

SDM PU College Ujire

- 90.66%

SSLC- 90.88%

Karnataka Secondary Education Examination Board

2018

PROJECTS

AR-Auto oasis: Augmented Reality Based Car-Showcase

 where this is ecommerce site for car showroom where use can get car information and book test drive, car financial assistance contact us page and add to cart option. There is view in space option by clicking that button user can experience augmented view of the car in his own space. Skills: PHP, MySQL, C, Html, CSS, Bootstrap, Unity3D.

Tic-Tac-TOe Game

 Built an interactive Tic Tac Toe game where it is designed for 3 cross 3 matrix Skills: Tkinter, python.

Online Shopping Management System

 DBMS project where there is list of items like electronics, cloths etc where user can buy if their liked the item and also, they can add to cart option also provided. Skills: PHP, HTML, CSS, Bootstrap, MySQL.

Office Employee Management System

 Built an Django-based employee management system in python, streamlining office tasks with efficient data handling like create, delete, alter, filter operation. Skills: Django, Html, CSS, Python.