ABOUT ME

A Passionate Candidate aspiring to become a developer to utilize the gained skills and experience thereby positively contributing to the company with the ability to effectively self-manage during independent projects, as well as collaborate as part of a productive team.

CONTACT

Phone
+91-6383539441

Email
sneharobotic13@gmail.com

LinkedIn
https://www.linkedin.com/in/sneha-kuppuraj-909023223/

EDUCATION

2018 - 2022
Bachelor Of Technology

Robotics and Automation

CGPA - 7.88

Karunya Institute of Technology and Sciences, Coimbatore

SNEHA SK

Quick learner , Mentor , Problem solver

WORK EXPERIENCE

GISLEN SOFTWARE   **July2022 - January 2023**

Software Engineer Trainee

- Analyzing and understanding user requirements using UML diagrams.
- Designing responsive and website with HTML, CSS and Bootstrap.
- Designing dynamic web page with client side Validations using JavaScript and jQuery
- Using session storage to store and retrieve data for simple CRUD operation using data tables
- Developing optimum web applications in Asp.NET MVC framework with three layer Architecture.
- Storing and retrieving data for web applications using SQL Server and LINQ(C#)
- Ability to unit test and debug .

TEXILA EDUCATION AND   **May 2020 - October 2020**
MANAGEMENT SERVICES

Intern Research Associate Enrollment Advisor

Contacting interested students to check their eligibility and Encouraging eligible students to enroll by explaining curriculum, fees and university accreditations and closing the recruitment by collecting first term fees and updating the status in Lead squared.

MY SKILLS & EXPERTISE

Programming : Asp .NET MVC | SQL server | C# | JavaScript | HTML | CSS | Bootstrap | jQuery | C | C++ | AJAX | Web Forms | Git | UML | LINQ

Core : LabVIEW | Solidworks | PLC Ladder | AutoCAD | ROS

IT : Microsoft(Outlook, Word, Excel & PowerPoint)

PAPER PRESENTATION

Presented a paper on Milky Mushroom Monitoring System in ICRAINS (International Conference in Robotics Automation, and Intelligent Systems) held at Karunya University.

ACADEMIC PROJECTS

Smart Milky Mushroom Monitoring System

An Iot Based Milky Mushroom Monitoring System that monitors environment temperature, humidity during cultivation that sends sends alert to the owner and sprinkles water during adverse conditions.

Voice Recognition Bot.

A voice recognition bot developed using computer and python program to check stock availability by recognizing the user voice (name of the component) and display the quantity in the display.

Pick And Place Robot Arm

A pick and place Robotic arm that recognizes that plastic from the waste through camera and removes it from the container.

DECLARATION

I, SnehaS K, hereby solemnly declare that the above details are true to the best of my knowledge

Sneha S K