Nithesh S P

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OBJECTIVE

To enhance my professional skills, capabilities and knowledge in an organization which recognizes the value of hard work and trusts me with responsibilities and challenges.

EDUCATION

S.No	Qualification	College	Marks	Year of
				Passing
1	Bachelor of Electronic	U B D T College of	7.95	2023
	and communicaion	Engineering,	CGPA(current)	
	Engineering	VTU		
2	Intermediate	Sri Siddaganga Independent	85.17%	2019
		PU Science College		
3	SSLC	Sri Siddaganga Composite	79.52%	2017
		High School		

KEY TECHNICAL SKILLS

- 1. Python Programming language
 - a. Basics of lists, dictionary, array, loops, Regex, and built-in functions.
 - b. Math, JSON, Random, Numpy, Pandas, and Matplotlib modules.
 - c. Object oriented programming consisting of Class, inheritance, polymorphism and abstraction.
 - d. File handling, web development, and integration.
- 2. Css, Html, JS
 - a. Responsive web pages.
 - b. Attractive, user friendly UI.
- 3. Microsoft
 - a. MS-Word,
 - b. Excel and Power point.

SOFT SKILLS

- 1. Quick learner and leadership. Critical thinking and Problem-solving.
- 2. Verbal and Written communication.
- 3. Teamwork skills and time management.

PROJECTS

Message to excel sheet converter telegram bot

The objective is to reduce effort, errors during filling excel sheet, as filling excel is headache due to errors, slow typing speed, lack of knowledge, hard, absence of laptop.

This innovative idea of converting simple text into excel sheet , is achived by telegram api and python . when user came into contact with bot ,which will be available in telegram , bot ask for data That is in message formate with row to row or column to column formate , after entering data bot automatically converts to excelSheet and send to user through message.

Blogging website

The purpose this website is provide people a platform to put their thoughts in different fields like science, technology, medicine, political, aerospace in their own to readers. This is bulit using python, sqlite, django, css, html, js.

Voice command light control

The objective of this project to help the disabled, aged people to control over the lights of their houses from any corner their house. as this help them to avoid to move to just turn off and turn on light. As this idea can be applied to other home appliences like fan, ac, owen, tv etc.

This project is done by using arduino uno , arduino voice control robot , arduino IDE , HC buletooth module.

INTERESTS

Exercising, travelling, learning to play guitar, and music.

CERTIFICATE

Python certification by Hackerrank

certification link https://www.hackerrank.com/certificates/9afe8783edb9

LANGUAGES

Fluent Kannada, Hindi, and English

Conversational Telugu.

DECLARATION

I hereby declare that all the information provided above is accurate to best of my Knowledge.