Sonpal Twisha Harsiddhbhai

For More Detail visit

https://twishasonpal.github.io/newportfolio/

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in Twisha Sonpal

📞 9428970313

Education:

B. E [computer science engineering]	L.J University	perusing
Diploma [computer engineering]	L.J Polytechnic [GTU]	78.89 CGPA
SSC	Shree Swaminarayan Gurukul [Gujarat Board]	78 PR

Skills:

- Python
- JavaScript
- HTML/CSS
- Excel
- Full-Stack Development

Courses:

Google	Crash Course on Python
INFOSYS	Basic of python
coursera	Full-Stack Development
elm	Advance excel

Curricular Activities:

- Participated in TCS NQT
- Qualified coding ninja round 1 contest
- Participated in coding ninja round 2

Description :

Finding opportunities to obtain a challenging position in a high quality engineering environment where my resourceful experience and academic skills will add value to organizational operations. I am an able, keen, skilled, and trustworthy individual seeking a computer technician position. Bringing strong computer skills, and personal attributes including devotion, meeting goals, inventiveness, and the aptitude to follow through.

Projects:

1. **FabGrocery:** It is a dynamic website which is built using HTML/CSS, JAVASCRIPTand PHP. Aim of this website was to find solution during pandemic situation, this website deliver product to customer in minimum 1HR.
2. **Car sensing:** This system is design using python programming language. This system detects the NO. of cars running in video.
3. **Voting System:** This system is designed using python programming Language. This system allows user to participate in election and analyze the winner.
4. **QR code:** This system is designed using HTML/CSS and JAVASCRIPT. Using this website, you can enter your detail and generate your own QR code.
5. **Quiz Application:** This system is created using Python. This system work as a quiz game in which you can participate and by answering question you can know your solving ability.

Tools/software:

- Jupiter Notebook
- Visual Studio
- Sublime Text Editor
- PHPMyAdmin

Interest:

- Software system engineering
- Machine Learning
- Data Science
- Data Analysts
- Software Design