SHALU KUMARI
Full Stack Developer

My Contact

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Techincal Skills

- Jquery
- HTML5
- API
- Node.js
- Javascript
- C++
- DSA
- C#
- React JS
- C
- Php
- Bootstrap
- SQL
- CSS
- DOTNET

Soft Skill

- Leadership
- Decision making
- Communication
- Interpersonal

Certification

- ESG Virtual Experience Program-TCS-(March-2023)
- Java Development- Great Learning -(March-2023)
- Frontend Development CSS-Great Learning-(March -2023)
- Web Development, Internshala-(August 2020 - December 2020)
  Passed with 100 percent in final.
- Programming in C | C++, Internshala (March 2021- August 2021)

Hobbies

- Gymming
- Reading Novel
- Cooking

About Me

Individual with a high level of discipline and attention to detail as well as a strong professional demeanor. Looking forward to starting a job in a esteemed company, where I can hone my skills and acquire experience by managing numerous duties.

Internship Experience

- **WIPRO**
  C#
  DOTNET FRAMEWORK

Projects

- **Light website**
  https://light-website.shalukumari5.repl.co
- **Typing Speed Test**
  https://typing-words-1.shalukumari5.repl.co
- **Calculator**
  https://calculator.shalukumari5.repl.co
- **Color Code Generator**
  https://cg1.shalukumari5.repl.co
- **Creative design**
  https://creative-design.shalukumari5.repl.co
- **Food website**
  https://food-website.shalukumari5.repl.co

College projects

SMART DOOR LOCK| 2 Months
ROLE IN THE PROJECT:

- Smart door lock was a collaborative effort.The idea behind is to make a door that can add both convinience and safety to our home
- It uses password instead of using keyboard.

LINE FOLLOWING ROBOT | 2 Months
ROLE IN THE PROJECT:

- LFR was a collaborative effort. Because I was given the task of coding my responsibility is to code and test the code. The code for a robot to follow a black strip on a white surface was written for an Arduino Uno kit.The goal of lfr was to find the black stripe and follow it without deviation.

ROBOSOCCER | 2 Months.
ROLE IN THE PROJECT:

- The Robot Soccer project was a collaborative effort. Essentially, it was a soccer-playing robot. My job was toput the hardware together and wire it up properly so that it could function properly. The robot consisted of awooden chassis board, a dc motor, and a smps controller (for constant power supply). To move it, use a Dpdt switch. Working on this project has taught me about teamwork, resilience, and bot creation.

Education :

- **Graduation:**
  - BHAGALPUR COLLEGE OF ENGINEERING
  - Passing year- 2018-2022
  - Passed with **8.48 CGPA**

- **Intermediate:**
  - TECHNO MISSION INTERNATIONAL SCHOOL, BHAGALPUR
  - Passing year - (2015-2017)
  - Passed with **92.8 percent.**

- **Matriculation:**
  - ARYABAL SHANTI NIKETAN, MUNGER
  - Passing year- 2015
  - Passed with **10 CGPA**