# Priyanka kumari

https://replit.com/@priyanka098s

## **PROFILE**

- Responsible for designing, coding and modifying websites, from layout to function and according to a client specification.
- Developed user interface with modern JavaScript frameworks, HTML5, CSS3.
- Utilized scripting languages, management tools, learn to work on git.
- Passionate about staying up to date with emerging trends and technologies in the industry.

## **PROFESSIONAL EXPERIENCE**

#### Frontend developer intern at The Spark Foundation

03/2023 - 06/2023

- Developed and maintained websites using HTML, CSS and JavaScript.
- Collaborated with team members to design and implement user-friendly interfaces.
- Updated and maintained website content, including images and text.

## **EDUCATION**

## Bachelor of Technology: Computer Science and Engineering

Chaibasa Engineering College Maintaining 7.65 CGPA from the 1st semester

India 2017 – 2019

2020 – 2024 West-Singhbhum,

Intermediate: PCM SKM university secured 71%

2017 – 2019 Sahibganj, India

## **SKILLS**

- Web Languages:HTML5,CSS3, JavaScript
- Programming Languages: C, C++, Basics of DSA
- Theory Paper: Operating System, DBMS, OOPS
- Bootstrap
- React.js

## **PROJECTS**

#### Calculator Web:

I had designed this webpage using HTML, CSS and JavaScript which can do basic arithmetic calculation based on what input is provided.

## TODO App:

Using HTML, CSS and JavaScript I have tried to replicate the concept of crud in web development

## **Guess Random Number Game:**

I had made this UI using only basic concepts of JavaScript, which generate a random number and takes an input from the user to tell them whether the guess was correct, greater or lesser than the original number.

## Portfolio website:

The website is a digital showcase of skills, experience, projects and education.

## **Digital Second Clock:**

I had created a digital second's clock using set Interval and data object in JavaScript. The data time, hours and seconds which can be the updated using set Interval.