

# SAGAR KASANA

999 957-2480

@ sagarkasana482@gmail.com

<https://github.com/skasana-334>

## SUMMARY

- Front-End developer skilled in **HTML**, **Cascading Style Sheets (CSS)**, **JavaScript**, **React JS** and **C++**.
- Love Problem Solving and good knowledge of **Data Structure And Algorithms(DSA)**.

## EDUCATION

<b>2020 - NOW</b> Kanpur	B.tech in Information Technology   <b>Harcourt Butler Technical University</b>	CGPA-8.175
<b>2018 - 2019</b>	Intermediate   <b>Swami Vivekanand Saraswati Vidya Mandir</b>	93.8%
<b>2016 - 2017</b>	High School   <b>Swami Vivekanand Saraswati Vidya Mandir</b>	CGPA-9.6

## EXPERIENCE

<b>11/2022</b> Remote	Web Developer/Designer Intern <b>Travel Raga</b> <a href="https://skasana-334.github.io/Basea334/">https://skasana-334.github.io/Basea334/</a> It is Holiday Based travel company which provides tour packages all over India. <ul style="list-style-type: none"><li>• i have developed the front end of their partner company <b>Basera Holidays</b>.</li><li>• It is made using <b>Html</b> ,<b>Bootstrap</b> and <b>Figma</b></li></ul>
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## PROJECTS

### PORTFOLIO

<https://portfolio334.vercel.app>

This is my personal portfolio website which contains all my information such as projects ,skills and my education.

- Built using **Next.Js** and **Tailwind CSS**

### TOWER OF HANOI

<https://toh334.netlify.app/>

It is basically an animated site in which user can get the visual idea of one of the famous problem of recursion known as Tower Of Hanoi.

- In this site there are two buttons one for moving the disks and one for to know the future valid moves.
- - Built using **React Js** and **Bootstrap5**.

## SKILLS

### LANGUAGES:

C/C++(Advance) PYTHON(Basic) HTML CSS JAVASCRIPT

### LIBRARIES/Frameworks:

REACT JS(Intermediate) NEXT.JS(Basic) BOOTSTRAP TAILWIND CSS

### TOOLS:

GIT/GITHUB FIGMA NETLIFY

## ACHIEVEMENTS

- Solved **500+** questions on **Leetcode** and **GFG**

[Leetcode Profile](#)

[GFG Profile](#)