

SHIVANSH SINGH

B.Tech - Computer Science & Engineering - KIIT University, Bhubaneswar

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Leetcode

Hackerrank

Codechef

Github

LinkedIn



EDUCATION

Kalinga Institute of Industrial Technology - B.Tech

- Computer Science and Engineering

2019 - 2023 : **CGPA - 9.05/10**

Maa Tripur Sundari Public School, Jigna -

12th : 2018 - 2019 - **80.80%**

St.Johns Co-Ed School, Prayagraj -

10th: 2016 - 2017 - **79.60%**

PROJECTS

Personal Portfolio - Nov, 2021

[Source Code](#) | [Live Link](#)

- Built Using **HTML, CSS, JavaScript**.
- Integrated **light and dark mode**.
- Implemented **Neomorphism Design**

Guess My Number - Nov, 2021

[Source Code](#) | [Live Link](#)

- Built Using **HTML, CSS, JavaScript**.
- You'll have to guess the number between 1 to 20, it will give you sufficient hints to catch the correct number, and score you accordingly, you can also view the highest score.

Dice Game - Nov, 2021

[Source Code](#) | [Live Link](#)

- Built Using **HTML, CSS, JavaScript**.
- You get a random number on a dice, the numbers would get added, except for the case if you got 1 then your sum would go to zero. Player who reaches 30 first wins.

Change Emoji - Nov, 2021

[Source Code](#) | [Live Link](#)

- Built Using **HTML, CSS, JavaScript**.
- Changes Emoji onClick in the UI.

SKILLS

- **Programming Languages** : C, C++
- **Scripting Languages** : Python3
- **Web Development** : HTML, CSS, JavaScript, Flask

CERTIFICATIONS

- C (Basic) - *HackerRank*
Credential ID : 96337317D510 ([Link](#))
- C (Intermediate) - *HackerRank*
Credential ID : BF02B113554B ([Link](#))
- Problem Solving (Basic) - *HackerRank*
Credential ID : E6D0191CD477 ([Link](#))
- Problem Solving (Intermediate) - *HackerRank*
Credential ID : A3455D626BF5 ([Link](#))

ACHIEVEMENTS

- Solved **200+** problems on **Leetcode**. ([Link](#))
- Solved **141** problems on **Hackerrank**. ([Link](#))
- Solved **139** problems on **Codechef**. ([Link](#))
- Solved **100+** problems on **GeeksforGeeks**.
- **5 star** in **Problem Solving** on **HackerRank**. ([Link](#))
- **5 star** in **C++** on **HackerRank**. ([Link](#))
- Secured **260/300** in Code Kaze'21 held on **Coding Ninjas Coding Event**. ([Link](#))

POSITIONS OF RESPONSIBILITY

Team Member, **Kindle Coding Society**, Kalinga Institute Of Industrial Technology.