SANKALP KUMAR MISHRA

Kanpur , INDIA- 208002

☎ +91 8318301316 ✉ sankalp22int@gmail.com 🔗 /Sankalp Kumar Mishra /mishra-sankalp

EDUCATION

Harcourt Butler Technical University,   **Sep. 2020 – June 2024**
Bachelor of Technology in Information Technology(CGPA-8.1)   *Kanpur,UP*

Sant Atulanand Convent School   **April 2018 - May 2019**
Intermediate in Science(Percentage-81.4%)   *Varanasi,UP*

Sant Atulanand Convent School   **April 2016 - June 2017**
High School(CGPA-9.4)   *Varanasi,UP*

TECHNICAL SKILLS

Languages	Core Java, Basic C++, Basic Python, HTML, CSS, SQL, JavaScript
Technologies/Frameworks	Bootstrap, Jquery, Node Js, React Js
Developer Tools	Git/Github , VS Code , IntelliJ Idea
Relevant Coursework	Data Structure & algorithms, Object Oriented Programming, Database Management

EXPERIENCE

MPGI HACKSS   **April 2023**
Hackathon(certificate).

- Developed the front end of full stack website using ReactJS .
- Project was based on the idea of **Excess Food Donation** , a site which connects deprived and underprivileged people with the contributor in order to prevent wastage of food.
- Collaborated with team members using version control systems such as Git to organize modifications and assign tasks.

PROJECTS

Drum Kit (Deploy)   **November 2022**
A virtual drum set is created that can be played on a web browser.The HTML was used to create the layout , the CSS was used to style , and the JavaScript was used to make the drum kit interactive.

- Built using HTML CSS and JavaScript.

Dice game (Deploy)   **January 2023**
These games involve rolling dice(using js) and using the results to determine outcomes.It is a mind refreshing children game. It can be used for toss or for decision of winner between two parties.

- Built using HTML CSS and JavaScript.

Simon Game (Deploy)   **March 2023**
It is a game to improve short-term memory,creates a series of tones and lights and requires a user to repeat the sequence. It is simple yet challenging gameplay, combined with its iconic design and nostalgic appeal.

- Built using HTML CSS and JavaScript.

ACHIEVEMENTS

- Solved 250 + questions on leetcode (leetcode profile) & 250 + questions on gfg (gfg profile).
- Open source contributor in Hactoberfest 22 (badge profile).
- Participated in Google Cloud No Code November Challenge (badge profile).
- Participated in college annual sports event (Aagaz 2021).