AYUSHI SRIVASTAVA

Kanpur, INDIA-208020

= +919580170618

✓ ayushisrivastavas29@gmail.com

in /Ayushi Srivastava

• /Ayushisri29

EDUCATION

Harcourt Butler Technical University,

Bachelor of Technology in Information Technology (CGPA-7.902)

Sep. 2020 – June 2024 Kanpur, UP

DR. C.V. Raman Intermediate College

April 2017 - May 2018

Intermediate in Science(Percentage-87.6%)

April 2015- June 2016

DR. C.V. Raman Intermediate College, High School(Percentage-87%)

Kanpur, UP

Kanpur, UP

TECHNICAL SKILLS

C++, Basic Python, HTML, CSS, SQL, JavaScript Languages

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

Research Development And Standard Organization

June 2023 - August 2023

Web Development Summer Internship And Training

- Developed web application under project assigned by mentor. Utilized SQLite database to store and manage application data. Implemented user authentication.
- Strengthened teamwork and problem-solving skills through code reviews and discussions

PROJECTS

Save the Dino (Deploy)

January 2023

Create this game using front end technologies. It is an action game in which we have to save dinosaur from dragon.

- I utilized Bootstrap to enhance the responsiveness and adaptability of the game across various devices and screen sizes and JavaScript to implement the game's functionality, including player controls and dragon movements.
- Built using HTML, CSS, Bootstrap, ES6 JavaScript.

Drum Kit (Deploy) March 2023

This project is just like a Drum which is operated by keystroke and mouse click.

- I utilized JavaScript to implement the functionality of the drum kit & designed the user interface using HTML and CSS.
- Built using HTML, CSS & JavaScript.

ACHIEVEMENTS

- Participated and contributed in GSSOC'22 & 23'GirlScript Summer of Code'.
- Open source contributor in Hactoberfest 21 & 22 (badge profile)
- Cultural fest activity team member and participated in our college TECHNICAL fest.
- Solved 200+ problems on leetcode (leetcode profile) & 300+ problems on geeksforgeeks (gfg profile).
- Participated in the event MPGI HACKSS 2023, a two days national level Hackathon (certificate).
- Participated in IICC coding championship hackathon.
- Participated in Google Cloud No Code November Challenge (badge profile) and DevOps Challenge (badge profile).