SHUBHAM KUMAR CHOUBEY





(1) 7250494494 Sishubham010@gmail.com

ABOUT ME

Having a real enthusiasm, I want to build up my career in a prominent and progressive organization that can take full advantage of my comprehensive knowledge and skills and thus offers career growth opportunity through proven performance in my knowledge, skills and effort in the effective field related with works.

EDUCATION (2019 - Present, Kolkata)

Bachelor of Technology (Hons) in Computer Science & Engineering

- MAKAUT, B. P. Poddar Institute of Management and Technology
- Scored 9.74 YGPA in Last Year

Senior Secondary Examination (2019)

• Studied PCM in 11th and 12th and completed my Intermediate from **Bihar School Examination Board** and scored 73%.

PROJECTS

Text to Speech Converter | HTML, CSS, JS

- A Web Application that enables your text to be converted into speech sound.
- In this project text can be converted into different voices according to our
- A pause and resume option is also available if the length of the character is greater than 80.

Typing Speed Test

- A responsive JavaScript Web Application made with the help of HTML and CSS to test our typing speed.
- Here we can check our typing speed like WPM(Word Per Minute), CPM(Character Per Minute), Accuracy, etc.
- In this project the maximum time for typing is 60 sec.

Academic Project

• "Student Management System" where we can store data of particular students and various records, using C language.

COURSES UNDERTAKEN

- Problem Solving through Programming in C.
- Responsive Website Basics: Code with HTML, CSS and JavaScript.
- The Bits and Bytes of Computer Networking.



SKILLS

C & C++

HTML

CSS

JavaScript

Python

Data Structure

SQL

Git & GitHub

MS - Excel

LANGUAGES

- English Conversational
- Hindi Native

OTHER ACTIVITIES

- HackerRank 4 Star (C)
- 30 days of Google Cloud
- Contribution in Hacktoberfest 2021

INTERESTS

- Coding
- Sports
- Cooking

CONTACT



ishubham010.github.io



github.com/ishubham010



linkedin.com/in/ishubham010



Kolkata, India