



PROFILE

A BTECH graduate in Computer Science and Engineering looking for an opportunity to learn and contribute in company's growth with dedication, adaptability and continuous learning mindset.

CONTACT



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Ranaghat, Nadia, 741202

EDUCATION

● B.Tech in Computer Science & Engineering
(Nov 2020–Jun 2024)
Hooghly Engineering & Technology College
(CGPA: 9.23)

● Higher Secondary (2019–2020)
Kendriya Vidyalaya Ranaghat
Central Board Of Secondary Education
(Percentage: 76%)

● Secondary (2018)
Kendriya Vidyalaya Ranaghat
Central Board Of Secondary Education
(Percentage: 84%)

SKILLS

- Languages: CPP, SQL
- Framework/Libraries: React js, Node js, Express Js and MongoDB
- Web Dev: HTML, CSS and JS
- Developer Tools: VS Code, Git

INTERPERSONAL SKILLS

- Team Player
- Ability to adopt the working environment

Soumyadeep Sinha

PROJECTS

1. USER REGISTRATION, SIGN-UP, CREATION, RESETING OF PASSWORD

- This project is made by using **python's Tkinter** library and **Mysql**.
- In this project a user can perform **user registration** by creating an account by providing **username** and **password**.
- The user can also **login** using the **registered username** and **password**.
- In case the user **forgets his/her password** he/she can also **change it/update it**.

2. Creation of a Tic-Tac-Toe Game

- This project is made by using pure **HTML, CSS and JS (Mainly)**.
- In this project Two users can play the game side by side.
- The **main logic** of the game is build over **JavaScript**.

3. Creation And Hosting Of A Text Utility React App

- This project is made by using **React, HTML, CSS and Js**.
- In this project user can **manipulate their text** according to their needs by the options given in buttons. Eg: Change text to uppercase, lowercase, remove extra spaces etc.
- The user can also **preview their text**, see number of words/letters typed and many more.
- Moreover there is also option for **dark mode** in the app and also change of background color using color palette present.
- This project is also hosted on Github pages and can be accessed at:
<https://sinhasoumyadeep1234.github.io/my-first-react-app/>

4. CREATING A Guiding BOT FOR ANY WEBSITE (FINAL YEAR PROJECT)

- This project includes creation of a **Bot** that will **guide and help** users who have any query regarding the site. For example if there is an educational site like college website it will be able to say the names of the courses offered, teachers/faculty names, fee structures and many more.

5. Clone Websites (Front End & Back End)

- Spotify: <https://soumyasspotify.freewebhostmost.com/>

6. Clone Websites (Front End Only)

- Twitter(X): <https://soumyasxworld.freewebhostmost.com/>
- AMAZON, NETFLIX, MIRANDA

COURSEWORK

- OOP (JAVA)
- DBMS

CERTIFICATIONS

- Zero 2 Hero hands on mastery on HTML & CSS (Udemy)

ACHIEVEMENTS

- Achieved 3rd milestone in Google Cloud Ready Facilitator program
- Solved 100+ coding problems from various platforms like GFG, leetcode etc.

INTERESTS

- Watching movies/webseries, cooking, listening music, playing indoor/outdoor games, playing musical instrument (Tabla).

LANGUAGES

- English (Read-write-speak), Hindi (Read-write-speak),
Mother tongue: Bengali (Read-speak (Native speaker))