

# RITTICK BISWAS

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🔗 <https://github.com/RITTICK452000>

## EDUCATION:

### Jalpaiguri Government Engineering College

Bachelor of Technology in Information Technology: YGPA: 8.03

**2021-present**

Jalpaiguri, West-Bengal

### Gayeshpur Government Polytechnic

Diploma in Civil Engineering: CGPA: 7.60

**2018-2021**

Nadia, West-Bengal

### Anjangerh High School

W.B.C.H.S.E (+2) with 72.40%

**2016-2017**

Nadia, West-Bengal

### Anjangerh High School

W.B.B.S.E with 55.41%

**2014-2015**

Nadia, West-Bengal

## PROJECTS:

### ➤ Shopping Website | HTML, CSS, ReactJs

- The project aims to develop a robust shopping website using ReactJS and CSS.
- The website incorporates **API fetching** to retrieve data, while leveraging the power of **use State** and **use Effect** hooks for managing state and side effects.
- Additionally, **Redux** is utilized to efficiently handle data flow and state management across components, enhancing the overall user experience. This project showcases the seamless integration of modern front-end technologies, resulting in an intuitive and dynamic online shopping platform.

### ➤ Password-Generator | HTML, CSS, JavaScript.

- The "Random Password Generator with Strength Meter" is a web project that utilizes HTML, CSS, and JavaScript to **generate random passwords** and **display their strength**.
- It allows users to customize the password length and presents a visually appealing strength meter to assess the password's robustness.
- With its user-friendly interface and effective password strength evaluation, this project provides a secure solution for generating strong passwords.

## TECHNICAL SKILLS:

**Languages:** C/ C++, HTML/CSS, JavaScript.

**Frameworks:** CSS, React-JS.

**Developer Tools:** VS Code, Microsoft Office, Dev-C++, Git, GitHub.

## COMPETITIVE PROGRAMMING:

- **Code Chef:** Highest Rating of 1201 (**1\*star**) (**75+** across Practice Question Solve in Code Chef)
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- **Code Studio:** Highest Rating of 6000 pts [**Champion**] (**180+** across solve in Code Studio) [ [profile](#) ]
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- **LeetCode:** **140+** Algorithm solved on leetcode

## SOFT SKILLS:

- Communication
- Team-work
- Adaptability
- Time-Management
- Critical Thinking
- Leadership

## LANGUAGES:

Working Level Proficiency in English, Bengali & Hindi.