

# Mirza Shahriar Tonmoy

 [Shahriar-Tonmoy](#)  [Mirza Shahriar](#)  [shahriartonmoy22@gmail.com](mailto:shahriartonmoy22@gmail.com)

## EDUCATION

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<b>Ahsanullah University of Science and Technology</b> <i>Bachelor of Science in Computer Science and Engineering</i>	2017-2022
<b>St. Joseph Higher Secondary School</b> <i>HSC. in Science</i>	2015-2016
<b>St. Gregory's High School and College</b> <i>SSC. in Science</i>	2004-2014

## SKILLS

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**Languages:** JavaScript, HTML, CSS, Python, php  
**Framework & Library:** Tailwind, React  
**Api:** REST-api  
**Tools:** Git/GitHub, VS Code

## PERSONAL PROJECTS

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**Weather App** | *HTML, Tailwind CSS, JavaScript* Code: [Github Repo](#) - Live: [Blue Weather](#)

- This is a web app which shows current weather of a city or a country which is searched.
- This uses OpenWeatherMap's realtime weather API.

**PH Tube** | *HTML, Tailwind CSS, JavaScript* Code: [Github Repo](#) - Live: [PH Tube](#)

- This is a web app which shows some cards containing some information about a video. Here cards can be filtered out by categories. There is a button called 'Sort by views', if it is clicked then all the cards will be sorted by ascending order of views.
- All the information showed on card dynamically comes from API

**Simple-course-registration** | *HTML, Tailwind CSS, React* Code: [Github Repo](#) - Live: [Course-registration](#)

- There is a 'SELECT' button for every course, if user click on this button then that course will be added to the cart, user can't add a course multiple times. Also, user can't take more than 20 hr of courses.
- I made a .json file where I have all data about all courses, then I used useEffect hook to fetch data from that .json file
- I used useState hook to update data, wherever the data changed. For example: After clicking on "SELECT" button the course is added to the cart and Total Credit Hour, Total price, remaining hour are changed.

## EXPERIENCE

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**Venture Solutions** | *Jr. Software Engineer* Feb,2023 - June, 2023

I have 5 months of experience(3 months of internship) in this company. As a Junior Software Engineer at Venture Solutions, I had the opportunity to work as a front-end developer for some of their websites and web applications, utilizing HTML, CSS, and JavaScript, Bootstrap, as well as a PHP developer for various projects.