



Tanmoy Dhar Ripon

Web Developer

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Dhaka

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Profiles

[Tanmoy Dhar Ripon](#)

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Skills

Front-End
HTML, CSS/Bootstrap/Tailwind,
JavaScript, React

Back-End
PHP, Laravel, Mysql

Development Tools
VScode, Git, GitHub

Core Skill
Testing and Debugging, Time
Management, Problem Solver, Team
Work

Interests

Coding

Playing

Reading Books & Online Blogs

Languages

English

Bengali

Dedicated and passionate web developer with foundational knowledge in front-end and back-end technologies, eager to apply my skills in creating responsive and user-centric websites. Seeking an entry-level role to contribute to impactful projects and expand my expertise in web development through hands-on experience in a dynamic team environment.

Education

Jahangirnagar University Computer Science Jahangirnagar University	May-2024 Master's
Daffodil International University Computer Science Engineering 3.32 Daffodil International University	2023 BSc.
Chandpur Govt. College Science 4.17 Chandpur Govt. College	2017 HSC
Chandpur Hasan Ali Government High School Scince 5.00	2015 SSC

Awards

DIU Take-Off Programming Contest DIU CPC - Daffodil International University Computer and Programming Club	2019
ICPC (International Collegiate Programming Contest)	2019

Certifications

Web Development with PHP & Laravel Ostad Link	2024
Web Design & Development National Skills Development Authority	January 26, 2025

Projects

- JAACAI: Self-testing Quiz platform**
"JAACAI" is a website where online exams are taken. Where teacher's construct question quickly and student's attempted the exam easily and obtain live result.
- English Janala – Vocabulary Learning Web App**
<https://english-janala-tanmoy.netlify.app/>
- Developed a responsive vocabulary learning app using **HTML, CSS, JavaScript, Tailwind CSS, and DaisyUI**.
 - Integrated multiple RESTful APIs to dynamically display lessons and vocabulary words with detailed modal views.
 -

Implemented user authentication logic with conditional rendering and session-like behavior.

- Ensured data validation and graceful handling of null or undefined values in API responses.

References

MS. SUBHENUR LATIF

Assistant Professor

Department of Computer Science and Engineering

Daffodil International University

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