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📍 Sylhet, Bangladesh

Portfolio: <https://hrkjawad.netlify.app/> <https://www.linkedin.com/in/hrkjawad/> <https://github.com/Hrkjawad/>

WORK EXPERIENCE

TechcitedLtd

WordPress - Remote

UK

July/2025 - present

- Designed in Figma and custom-built sites (e-commerce, consultancy), including site and email migrations.
- Implemented API integrations, including payments and Google Sheets. along with SEO.
- Optimized website performance to ensure speed, responsiveness, with security protocols.
- Rebuilt Techcited Ltd website from the ground up, and managing three active WordPress projects.

Usaxplorer

WordPress - Remote

UnitedState

Jan/2025 - April/2025

- Designed and developed 7 custom WordPress websites using Elementor.
- Allowed Shareable Projects: usaxplorer.org , smartairai.com
- Integrated Google Sheets for real-time data updates and automated email notifications.
- Optimized website performance: Google PageSpeed 95+, GTMetrix score 100.
- Implemented robust website security and SEO best practices.

SKILLS

Web Development: WordPress, HTML, CSS, Bootstrap

Mobile Development: Flutter, Firebase, REST APIs

UI Design: Figma

Graphic: Canva, Photoshop, Illustrator.

Languages: Dart, Java, C++, PHP, JavaScript

Databases: Firebase, MySQL, MongoDB

Methodologies: Agile, OOP

Version Control: Git, GitHub, CI/CD

PROJECTS

1. Web Project: BD Railway Online Ticket Purchase

[GitHub](#)

- Implemented train search with date selection limited to today + 10 days.
- Allowed users to view tickets without login; required login/registration for purchases.
- Displayed 3 seat types with interactive layout, real-time pricing, and color-coded availability
- Created "My Tickets" section to list all purchased tickets per user.

Technologies Used: HTML, CSS, Bootstrap, PHP, MySQL

2. Flutter Project: BookBin

[GitHub](#)

An online book marketplace app which enables users to buy, sell, and swap books.

- Implemented user auth (email verification), profile management.
- Buy/sell/swap modes with custom filters
- Developed book listing, wishlist, chat, and transaction notifications.
- Chat online/offline and seen status and Used .webp format for efficient image storage.

Technologies Used: Flutter, Firebase, Getx, Figma

3. Java Project: Online Voting System

[IMG](#)

A secure desktop Bangla voting app which designed for streamlined election management and real-time result tracking.

- Election Commission Section: Secure login with pre-registered Commission. Manage candidates, and view results.
- Voter Section: Registration and login using NID, view candidates and cast votes and Change votes if needed.

Technologies Used: Java Swing, MySQL, Figma

ACHIEVEMENTS

- Recommendation letter from Md. Ebrahim Hossain (Assistant Professor, LU) for MyCampus app and Teacher-Wise Course Distribution Generator. [IMG](#)
- Cub Scout Unit Leader in (2021). [IMG](#)

EDUCATION

B.Sc in CSE

06/2021 – 05/2025

Leading University, sylhet

CGPA: **3.56**

SSC and HSC in Science

04/2017 and 06/2019

Border Guard Public School and College, Sylhet