

Nayem Ahmed

Front-end Web Developer

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Education

B.Sc (Engr) in Computer Science and Engineering
Metropolitan University, Sylhet

23 Jan,2022 – Present
CGPA: 3.40/4.00 (Upto 8th Semester)

Courseworks: Data Structure, Algorithm, Database, OOP, Machine Learning and Artificial Int..

Projects

Appovate Softwares 🌐 🔗

Technologies : HTML, TailwindCSS, Daisy UI, JavaScript, React Js

- Trending Apps & Live Search: Displays popular apps based on downloads, with live search across listings for easy discovery.
- App Details & Installation Tracking: Provides in-depth app pages with installation tracking and success notifications.
- Persistent Data with LocalStorage: Ensures installed apps are retained across page reloads using local storage.
- Fully Responsive Design: Optimized for performance and accessibility across all devices, utilizing TailwindCSS and Daisy UI for a smooth, responsive UI.

English Janala 🌐 🔗

Technologies : HTML, TailwindCSS, Daisy UI, JavaScript, Fetch API

- Dynamic Word Fetching: Fetches new vocabulary via an API for real-time updates.
- Interactive Vocabulary Practice: Allows users to practice words with engaging, level-based lessons.
- Search Functionality: Enables users to search for specific words and track their learning progress.
- Speech Synthesis: Uses the Speech Synthesis API to pronounce words, enhancing auditory learning.
- Responsive Design: Ensures a smooth and accessible learning experience on all devices.

Explore more of my front-end and academic projects on my [portfolio](#) website

Skills & Interests

Technical Skills : JavaScript, React JS, HTML, CSS, Bootstrap, TailwindCSS, and C++, java, Python

Interest : Web Development, Problem Solving, ML and Data Science, Football, Swimming and Reading

Participations and Awards

Python Programming and Basic Data Science

- Participated in the EDGE Program conducted by the Institute of Information and Communication Technology (IICT), Shahjalal University of Science and Technology, Sylhet

2024