Golam Towhid

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https://github.com/gTowhid

CAREER SUMMARY

A passionate coder with an engineering and an MBA degree. An enthusiastic and driven learner, I am looking to enhance my practical knowledge in web & app development and artificial intelligence. I would like the opportunity to turn my passion into a profession and improve myself through practical challenges.

PROJECT EXPERIENCE

April 2023

Ed-Tech Portal as part of LWS course final assignment
Technology: RTK Query, React, Javascript, GIT, GITHUB
Features:
- Separate portal for Student/Admin services including authentication
- Login/logout & new student registration

In Admin Portal -
- CRUD system for videos, assignments and quizzes with interdependencies
- Reviewing and marking system for each assignment for each student
- Automatic mark calculation for each quiz for each student

In Student Portal -
- Separate video player page for each lesson
- Assignment submission and quiz submission system for each applicable video
- Leaderboard showing top 20 students' serialized total marks (quiz + assignment) and logged in students' total marks and relative position (ranking)

Github repository link: https://github.com/gTowhid/lws-assignment-learning-portal.git
Live project link: https://lws-edtech-portal.netlify.app/ (localhost server to be requested)

March 2023

Bookstore Application as part of LWS course assignment
Technology: RTK Query, React, Javascript, GIT, GITHUB
Features:
- Listing existing books fetching from server using RTK Query
- Client-side routing using react-router-dom
- Adding new book to database using RTK Query Mutation
- Client-side filtering and sorting based on book title
- Updating/editing book information
- Deleting existing book from server
- Revalidating homepage on add/edit/delete request

Github repository link: https://github.com/gTowhid/lws-assignment-bookstore-rtkQuery
Live project link: https://lws-assignment-rtkq-bookstore.netlify.app/ (localhost server to be requested)

January 2023

Weather Application – Self designed Project
Technology: React, Javascript, Nivocharts
Features:
- Real time data fetching based on current/selected location (using Rapid API)
- Visualizing temperature graph against time
- Option to select from 3 types of visualization: Hourly, 5 days' and 16 days' temperature
- Search option to choose from prominent cities of the world (suggestive feature included)
- Location details in Navbar (default location set to user's)

Github repository link: https://github.com/gTowhid/weather_app
Live project link: https://worldtemperatures.netlify.app/

PROFESSIONAL EXPERIENCE

July 2021 - Present	**Energypac Engineering Ltd.**
	Deputy Manager, Department In-Charge, Global Sales Division
	Responsibilities
	• Managing projects through budgeting, planning and resource allocation
	• Exploring foreign territories and identifying potential business leads
	• Managing key accounts from Europe, Africa & Middle East and Asia
	• Meeting foreign clients, delivering presentations and closing deals through negotiation
	Achievements
	• Four times winner of National Export Gold Trophy award
Aug '17 – June '21	**Energypac Engineering Ltd.**
	Senior Engineer, Global Sales Division
Apr '16 – Apr '17	**Energypac Engineering Ltd.**
	Assistant Engineer, Testing

EDUCATIONAL QUALIFICATION

2017 - 2021	**Master of Business Administration**
	Institute of Business Administration, University of Dhaka, Dhaka, Bangladesh
	Major: Marketing
	CGPA: 3.13 out of 4.00
2011 - 2016	**Bachelor of Science**
	Electrical & Electronic Engineering (EEE), Bangladesh University of Engineering and Technology (BUET), Dhaka, Bangladesh
	CGPA: 3.25 out of 4.00
2010	**Higher Secondary Certificate**
2008	**Secondary School Certificate**

COURSES

Think in a Redux Way	A basic to advance certification course on Redux Library by **Learn with Sumit**
	18 February 2023 – 08 April 2023
	Progress: Completed
	Result: Passed with 98.2% marks

SKILLS

Javascript	50%
React	75%
Redux	70%
CSS	60%