TANISHK DHAKA

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LINKS

Linked In :- https://www.linkedin.com/in/tanishk-dhaka-82aab0217/

GIT HUB :- https://leetcode.com/TanishkDhaka/

LeetCode :- https://leetcode.com/TanishkDhaka/

GFG:- https://auth.geeksforgeeks.org/user/tanishkdhaka

SKILLS

- **LANGUAGES :**
  C++, Java, C#
- **ADDITIONAL SKILLS:**
  HTML, CSS, Js, .net
- **TOOLS :**
  VS Code, GIT, Eclipse, Visual Studio
- **OTHERS**
  OPPS, DBMS, DSA

PROJECTS

Razorpay Clone

- *Developed a responsive and accessible interface inspired by **Razorpay**, using Tailwind CSS.*
- *Implemented a component-based architecture with interactive elements for an engaging user experience.*
- *Ensured performance optimization and adherence to accessibility standards.*

Git link   live link

Discord Clone

- *Developed the front-end for a messaging platform, inspired by **Discord's** intuitive and interactive design.*
- *Utilized modern web technologies like HTML5, TailwindCss, and JavaScript to create a responsive and engaging user interface.*

Git link   live link

Expense Manager Application

- *Engineered a comprehensive expense manager application using the **.NET** Framework, showcasing proficiency in **C#, ASP.NET**, and Entity Framework.*
- *Designed and implemented a user-friendly interface with robust functionality for tracking and analyzing personal finances.*
- *Integrated High charts for dynamic data visualization, enhancing user engagement and providing insightful financial analytics.*

Profile-Card

- Developed a responsive profile card modal using HTML, CSS, and JavaScript
- Implemented a sleek and intuitive design for the modal interface, ensuring compatibility across various browsers and devices.

Git link   live link

Password Generator

- Developed a secure password generator web app using JavaScript
- Implemented a random password generation algorithm with customizable options (length, character types).
- Ensured password strength by including uppercase letters, lowercase letters, digits, and special characters.

Git link   live link

Password Generator

- Developed a responsive website from scratch using Next.js, ensuring optimal performance and user experience across devices.
- Implemented drag and drop upload functionality, allowing users to easily upload files such as images or documents.
- Integrated Stripe payment processing system to enable secure and seamless online transactions.

Git link   live link

EDUCATION

Bachlor of technology
Accurate Institute of Management And Technology
2020- present

10th CBSE	7.0 CGPA
12th CBSE	86%

CERTIFICATIONS

FREE CODE CAMP
Responsive Web Design

Kaggle
Machine Learning