# **Portfolio Website Design Lab Report**

Website link: <a href="https://refat23120.github.io/">https://refat23120.github.io/</a>

github link: <a href="https://github.com/refat23120/refat23120.github.io">https://github.com/refat23120/refat23120.github.io</a>

#### **Objective:**

Design a personal portfolio website for a 1st year university student to showcase their achievements, skills, projects, and experiences.

#### 1. Introduction:

The objective of this project is to create a visually appealing and functional personal portfolio website that effectively represents the 1st year university student. The website aims to provide a comprehensive overview of the student's background, skills, projects, education, and contact information.

### 2. Home Page:

The home page serves as the initial point of interaction with visitors. It features a professional photo, a brief introduction, and a call-to-action button encouraging visitors to explore the portfolio. The design focuses on creating a welcoming and engaging user experience.

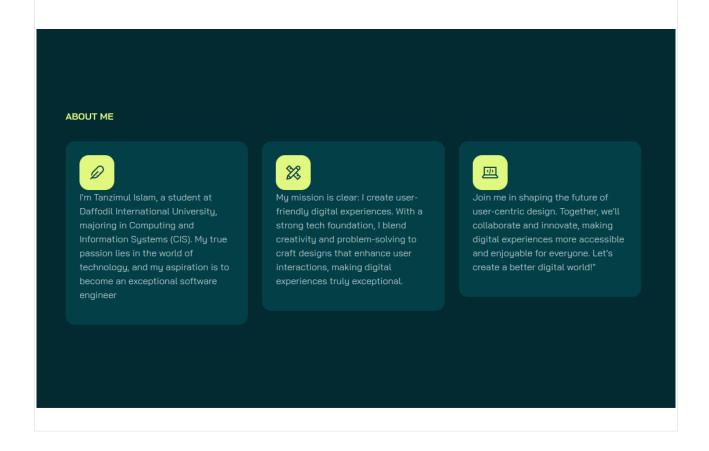
# I'M A SOFTWARE ENGINEERING ENTHUSIAST FROM DHAKA,BANGLADESH

welcome to my portfolio! i'm Tanzimul islam ,a diu student dedicated to software engineering excellence.

Explore My Portfolio

#### 3. About Me Section:

This section provides a detailed introduction about my, emphasizing my educational background, career goals, and a personal statement highlighting my passion for technology and problemsolving. The content aims to establish a connection with visitors and showcase my unique qualities.



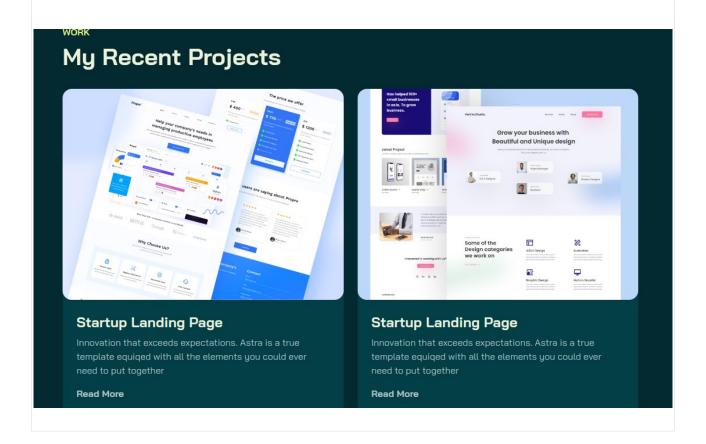
#### 4. Skills Section:

A list of technical skills, programming languages, and software tools is presented in this section. Visual elements such as icons or graphics are used to represent proficiency levels. The design ensures clarity and enables visitors to quickly assess my capabilities.



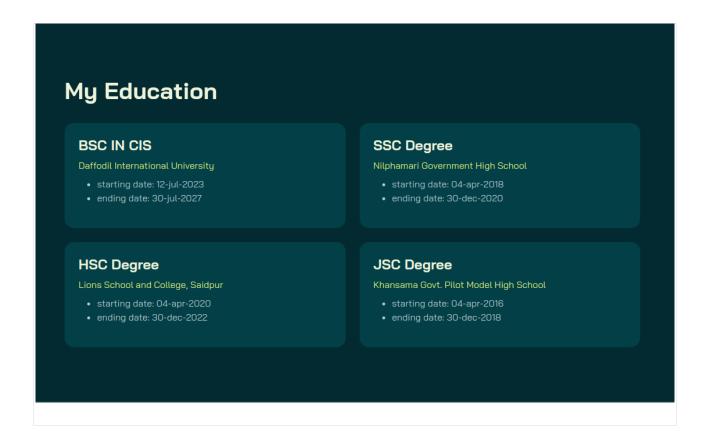
## 5. Projects Section:

This section showcases a selection of my most impressive projects. Each project includes detailed descriptions, screenshots, and links to GitHub repositories or live demos. The design focuses on creating a visually compelling presentation of the projects to captivate the audience.



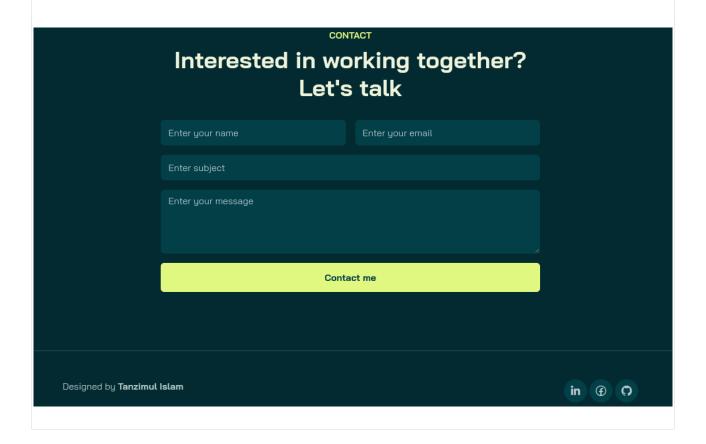
#### **6. Education Section:**

The academic qualifications of mine, including degrees, universities, and graduation dates, are listed in this section. Relevant coursework and academic achievements are highlighted to provide a comprehensive overview of my educational background.



#### 7. Contact Section:

Contact information, including an email address and links to professional social media profiles (e.g., LinkedIn, GitHub), is provided. Additionally, a contact form is included for inquiries or collaboration opportunities. The design ensures ease of communication and encourages interaction.



# 8. Conclusion:

The portfolio website design successfully achieves its goal of presenting the 1<sup>st</sup> year university student in a professional and engaging manner. The thoughtful organization of content and visually appealing design contribute to an effective showcase of my achievements and capabilities.