

# Green University of Bangladesh Department of Computer Science and Engineering (CSE)

**Faculty of Sciences and Engineering** 

Semester: (Spring, Year:2023), B.Sc. in CSE (Day)

# LAB PROJECT PROPOSAL

Course Title: Web Programming Lab

Course Code: CSE-302 Section: D5

**Project Name:** E-Commerce Website for a E-Gift Card Shop.

### **Student Details**

Name	ID
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**Submission Date** : 22-05-2023

**Course Teacher's Name** : Ms. Afroza Akter.

[For Teachers use only: Don't Write Anything inside this box]

Lab Report Status	
Marks:	Signature:
<b>Comments:</b>	<b>Date:</b>

# 1. TITLE OF THE PROJECT PROPOSAL:

E-Commerce Website for a E-Gift Card Shop.

#### 2. PROBLEM DOMAIN & MOTIVATIONS:

• It is a website through which one can buy any type of gift card dollars or digital wallet currency like Apple Gift Card, Google Gift Card, Amazon Gift Card, PayPal Gift Card, eBay Gift Card etc. We used HTML, CSS, JavaScript. Bootstrap and PHP create a visually appealing home page, product page, contact section, about section to create this website. In this project we can develop our real time project experience and learn about UI/UX design.

#### 3. PROJECT INTERFACE / UI DESIGN:

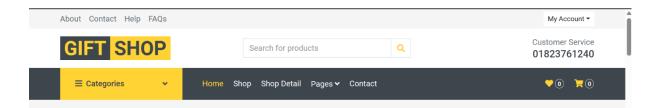


Fig: Menu bar design layout

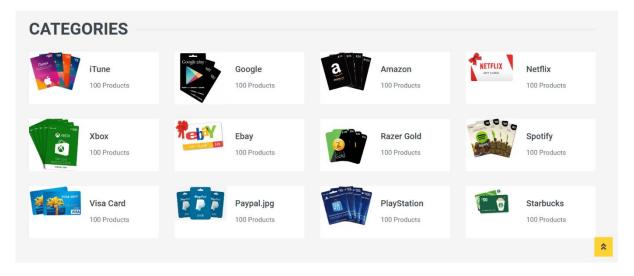


Fig: Product Categories design layout

## 3. OBJECTIVES/AIMS:

- Helps us create a smooth web browsing experience.
- Easy buy any kind of gift card currency according user satisfaction.

# 5. TOOLS & TECHNOLOGIES:

Using this tool to completing my project-

- HTML
- CSS
- JAVA Script
- Bootstrap
- PHP
- UI/UX

## 6. CNCLUSION:

In this project, I used HTML, CSS, JavaScript, Bootstrap, UI/UX and backend used to PHP language to create this E-Commerce Website. This website is able to handle automatically order process. You can order through this website any kind of gift card dollar like iTunes, Google, Amazon, Netflix, Xbox, Razer Gold and PlayStation gift card etc. Its order process is very easy and easy to maintain this site.