WEB 322 ASSIGNMENT1

WEB STORE APPLICATION OF

DESSERTS STORE—AMAMI

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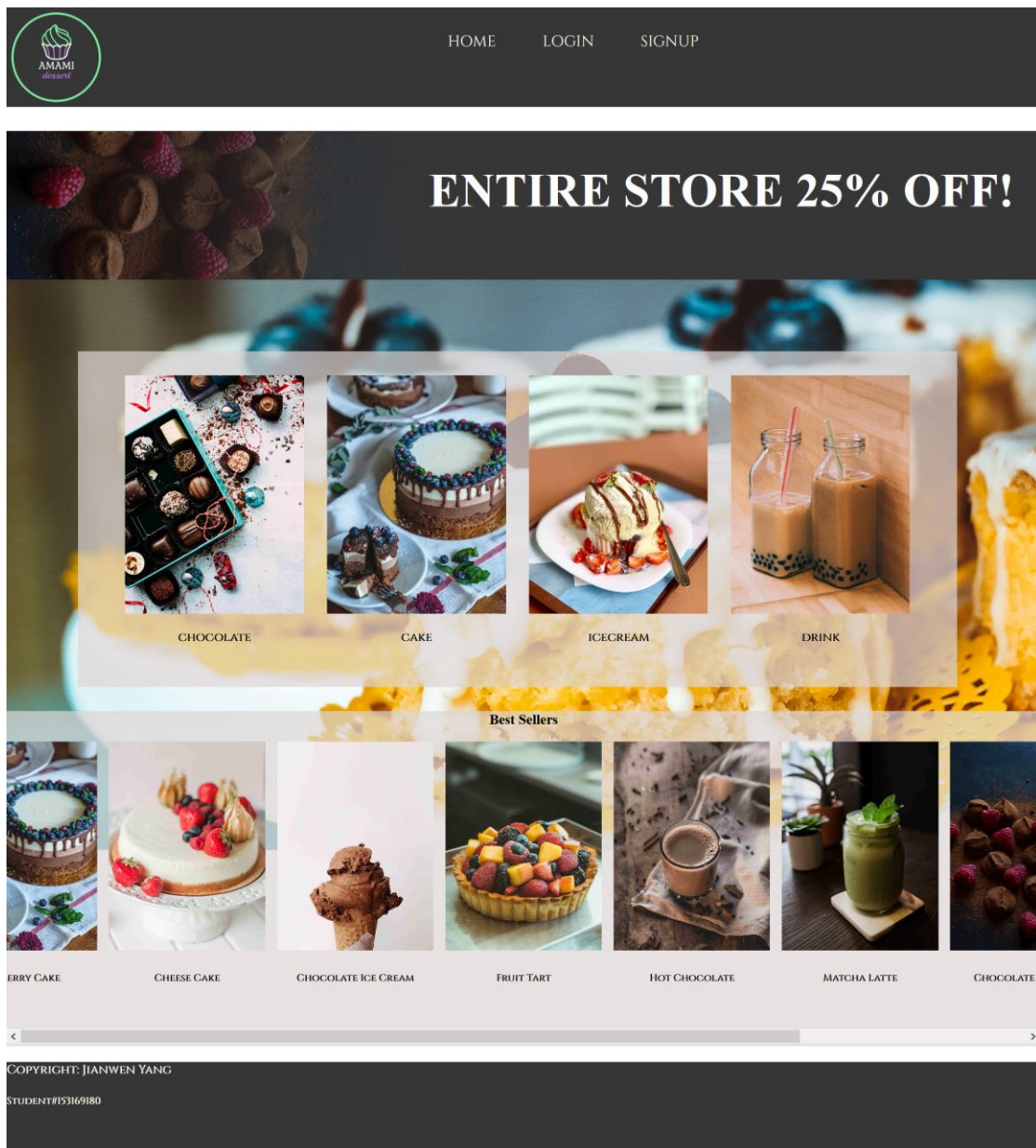# PEGS AND CONTENTS

Web page	Contents
Home	Header: A logo with store name on the left of header, and a nav bar in the middle.
	Nav Bar: Within the header and includes 3 options: signup, login, home, clicking on each option will render to each page separately.
	Promote Bar: An area display a picture with current promotion.
	Category: Display 4 categories with pictures, clicking on each picture will render to the products page and show all products of this category.
	Best Seller: A box display all best sellers, currently, clicking on those products will all render to products page and show all products.
	Footer: Stick to the bottom and display my name and student number.
Products	Similar to Home, it contains header, footer and nav bar.
	Category: By clicking on each button, render to same page and refresh the product list according to client's choice.
	Product List: Showing products in 3 columns, and display the picture, name, price and unit.
	When click order, render to success page, and show what clients ordered, and also print this product in console.log.
Login	In nav bar, click on login to render to login page.
	Get email and password from user.
	If any text area is empty, return error message.
	If enter successfully, render to success page and show success message.
Signup	In nav bar, click on signup to render to signup page.
	Get name, email and password from user.
	If any text area is empty, or passwords are not match return error message.
	If enter successfully, render to success page and show success message.
Success	Showing success message when clients login/signup/order products.

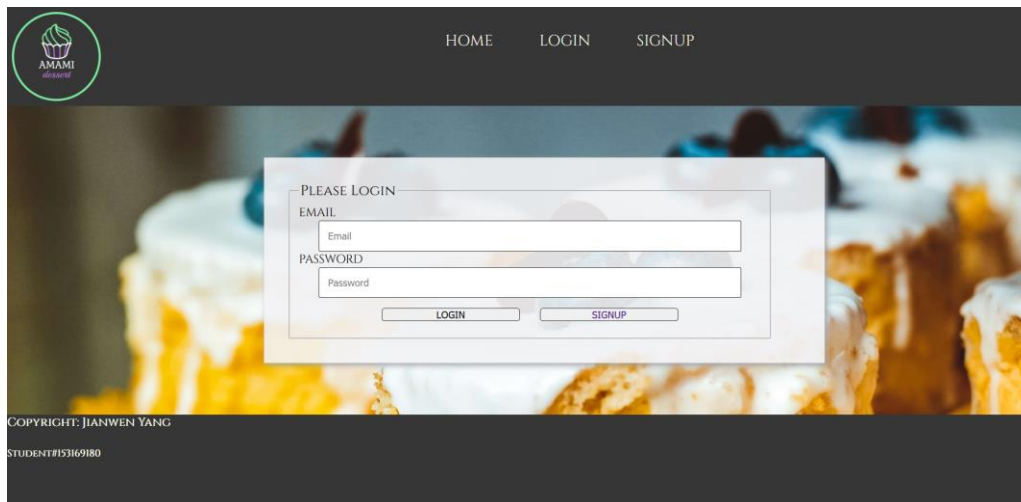| Data modules	Category.js, products.js, bestseller.js to store category information, products and best seller, call methods in server.js to get arrays.

SCREEN SHOTS

1. Home page

Header, nav bar, footer, category section, best seller section.

Nav bar-> render to home page/signup page/login page.

Category->render to product page and display products depends on what category client chose.
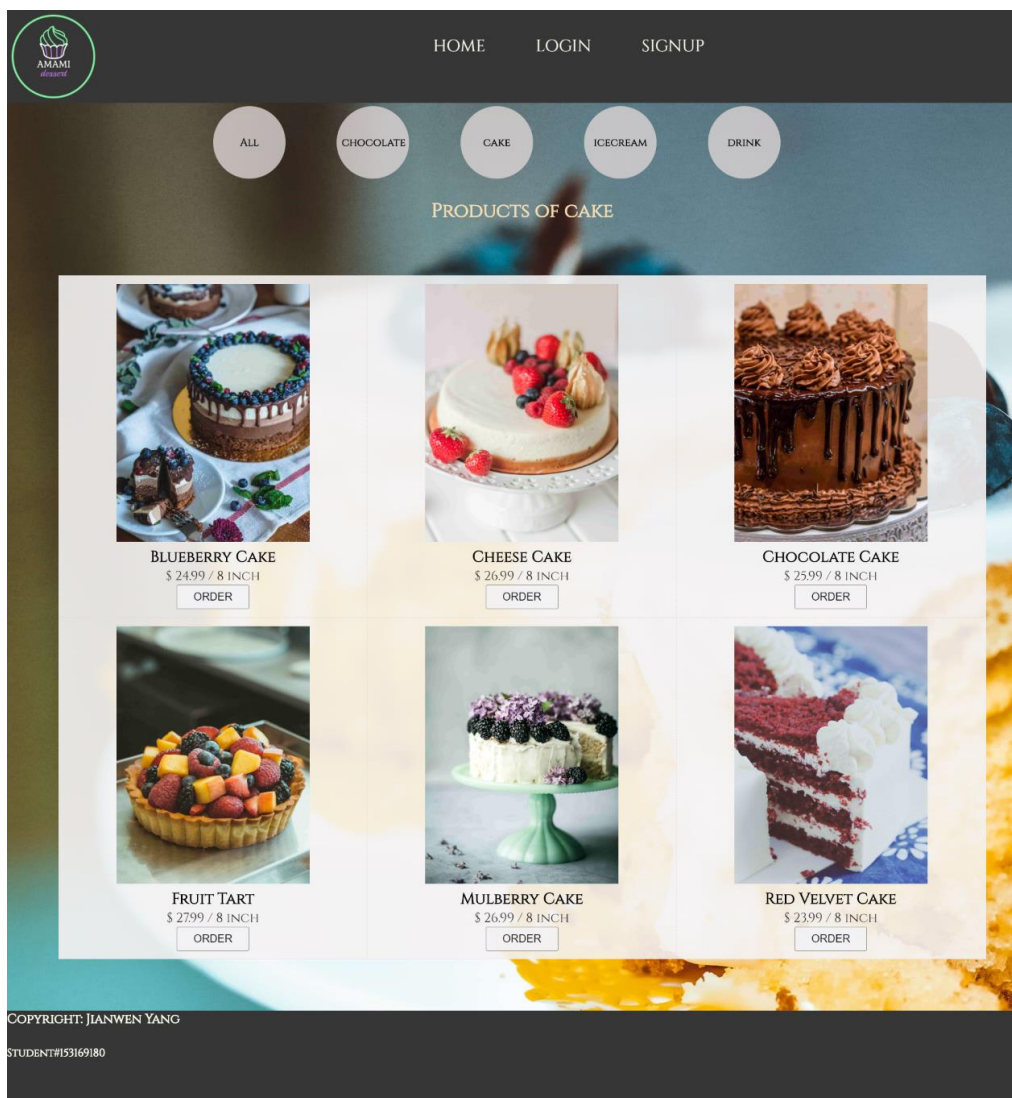
Best products-> currently render to product page with all products.

2. Login page

Check if email or password is empty, send error message or render to success page.

3. Products page

A category area let client change the products list displaying on screen.

If click on order, render to success page and show what product client

ordered, and also print in console.log.

4. Signup page

Check if any text area is empty, and also check if "password" and "confirm"

password" match.

5. Success page

Showing "You have logged in successfully" when client login

Showing "You have signed up successfully" when client signup

Showing "You have ordered: " +ordered products when client click on order

in products page.

You have ordered: Maple Ice Cream