⊹ This is the original free e-commerce template downloaded from TemplateMo. It shows the default logo, banner, and product images.
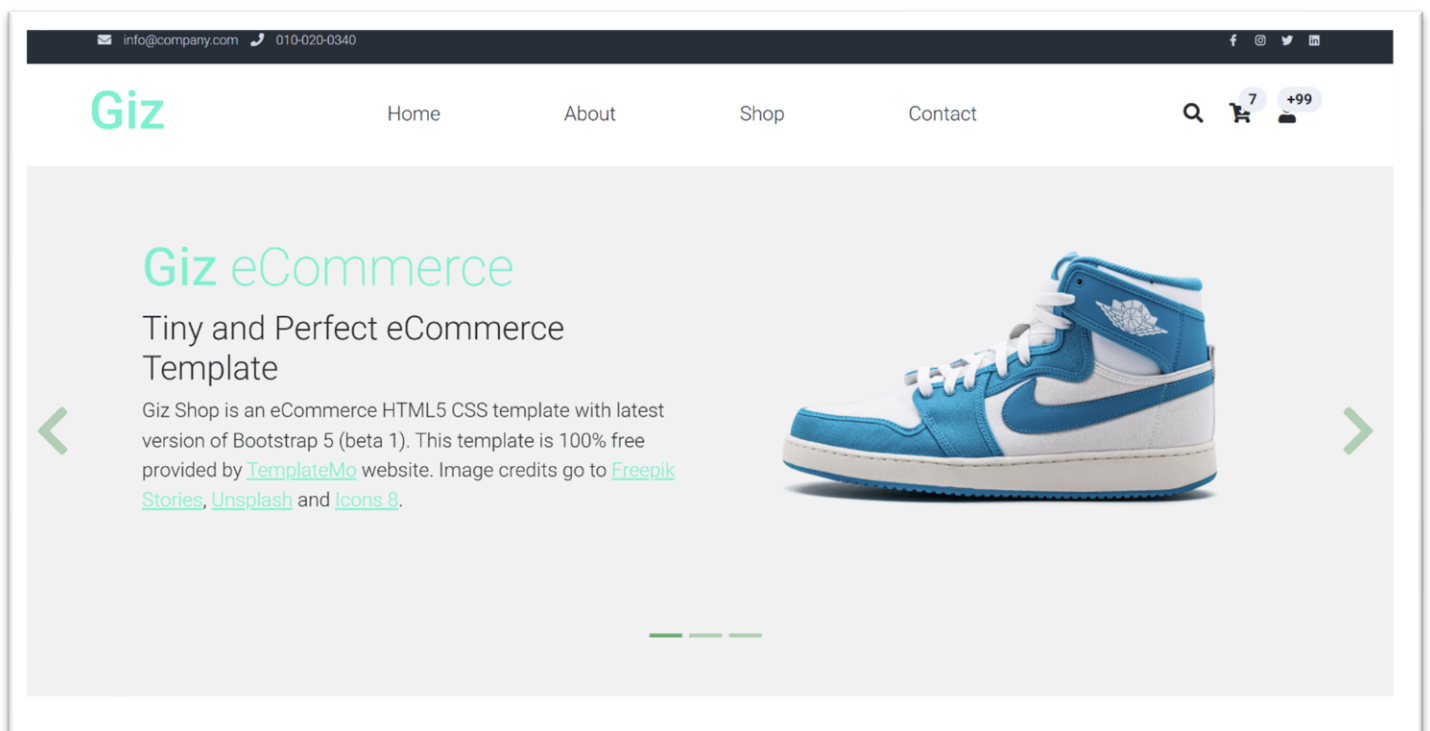
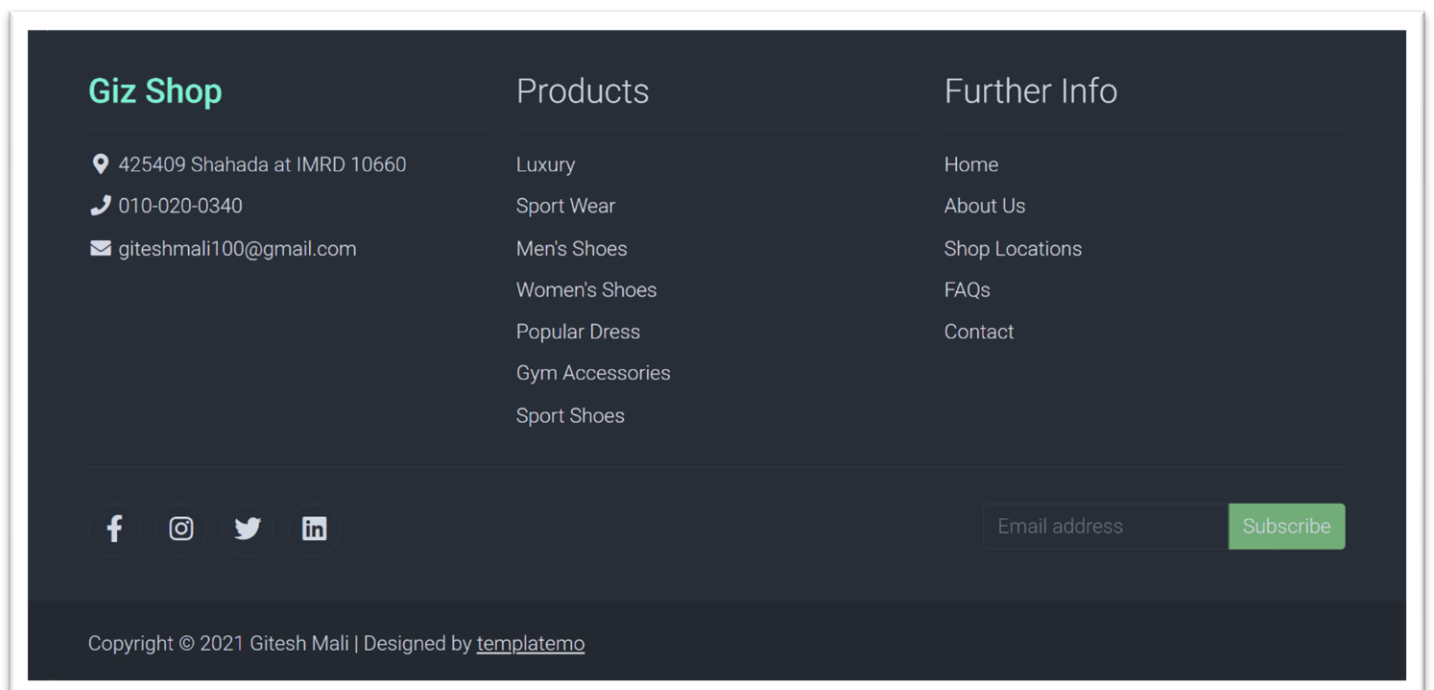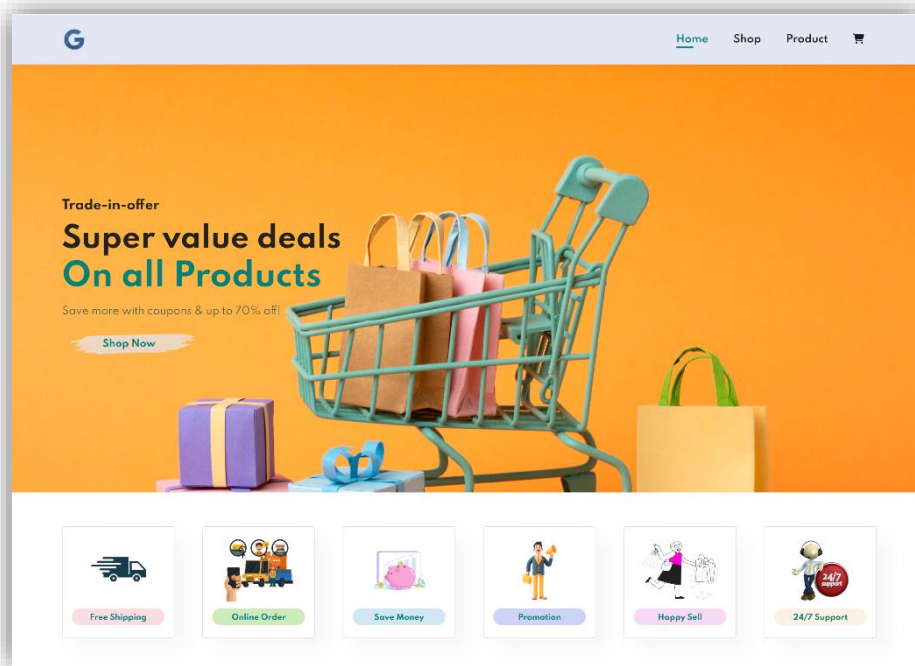⊹ The template was customized by changing the logo to "Giz", updating the banner and product image.
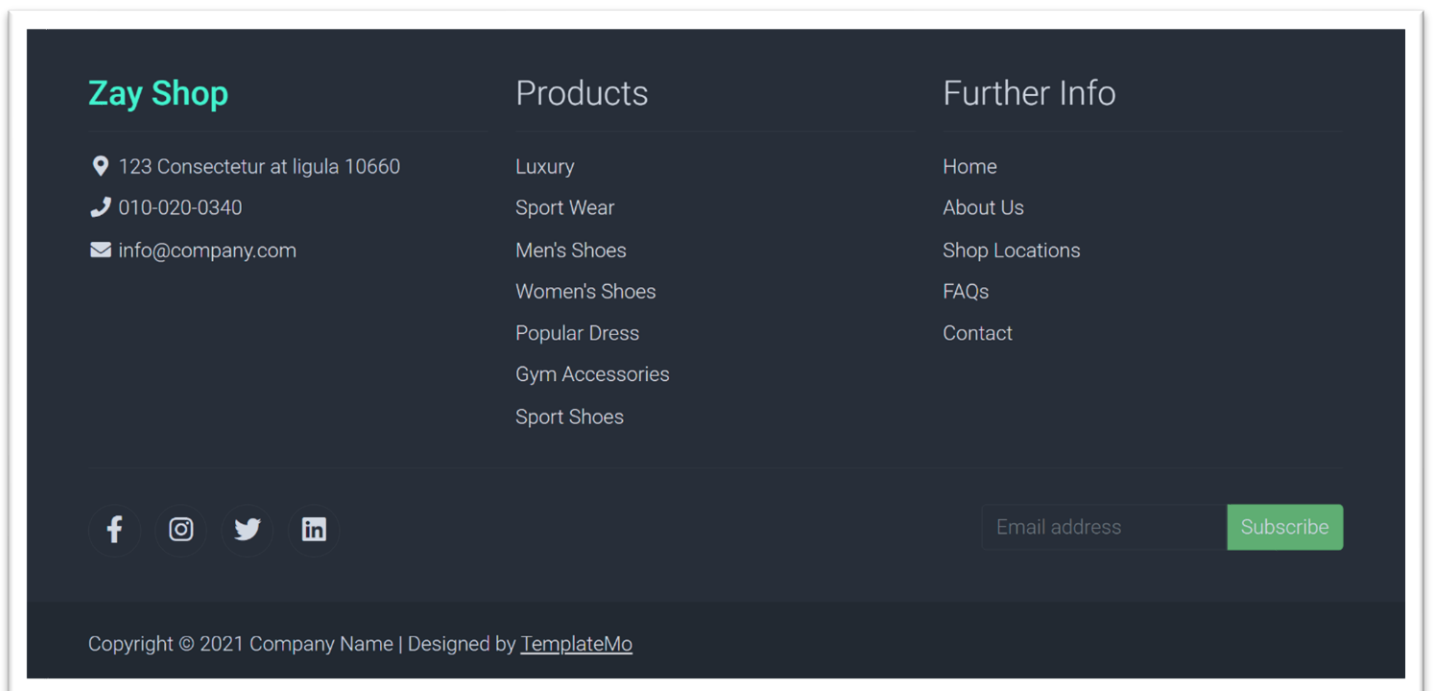
This is the original free e-commerce template downloaded from TemplateMo. It shows the default page footer.

The footer of the website was customized by updating the email address, copyright information, and address details. This ensures that the template reflects the student's personal/college information and gives a professional look to the modified website.

- This is a simple static demo web page for an online shopping site. The website includes three pages: Home, Products, and Shop. The Home page displays a Shopping Cart banner and navigation menu.
- The Products page lists sample products with images and prices, and the Shop page provides a layout for browsing and selecting products.
- This demo site helps in understanding basic structure and layout of an e-commerce website using HTML and CSS.

- This is a static feedback form for an online shopping site.The form contains fields like Name, Email, Product Name, Rating (1–5), and Comments.
- It also includes a Submit button. This form helps users provide feedback about products and services.
- Since it is static, it does not store the submitted data but demonstrates the structure and layout of a real feedback form using HTML and CSS.
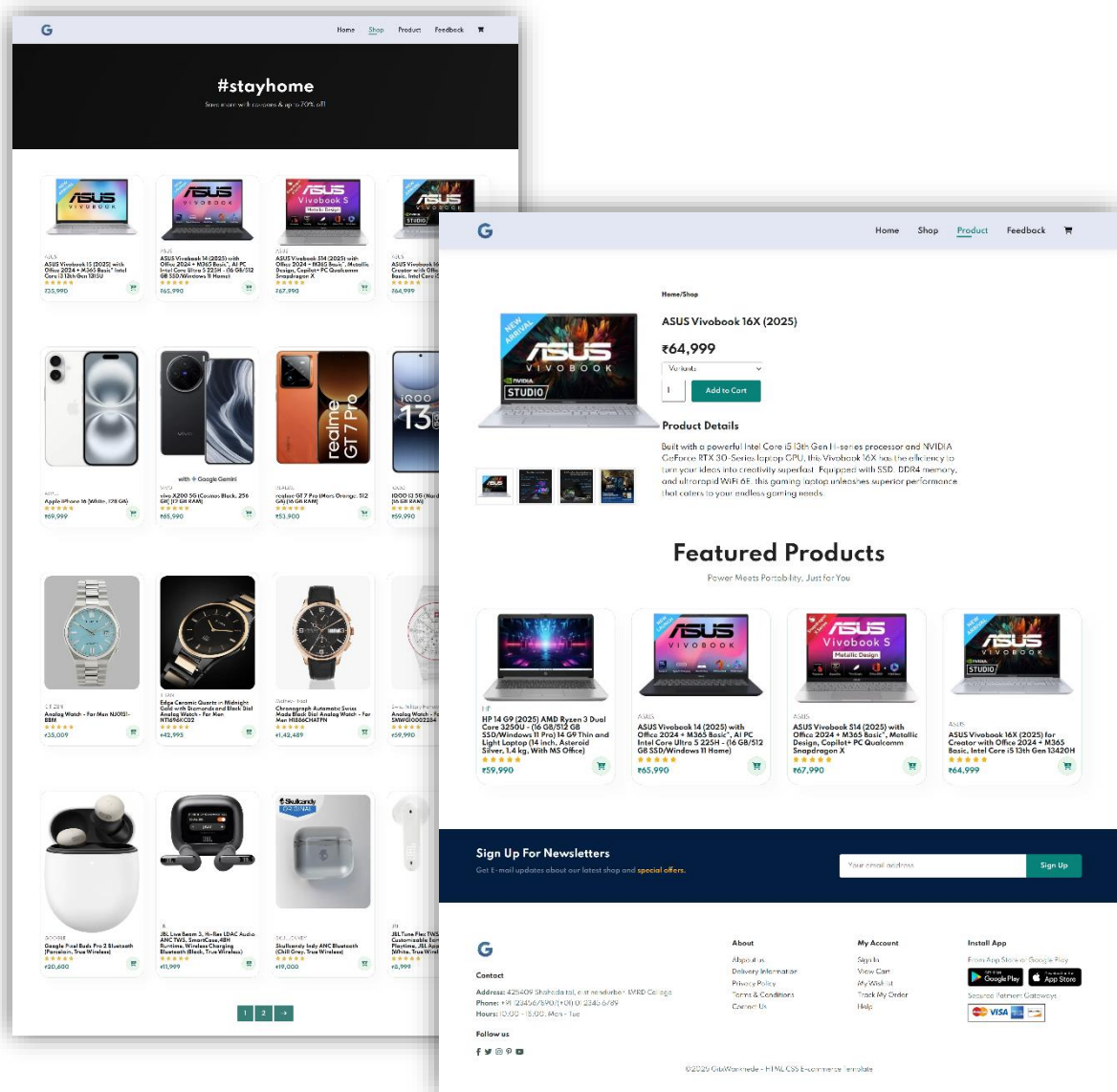
- This images shows the product catalog page with all products listed. Each product is displayed with its image, name, and price. The grid layout allows users to browse multiple products easily and navigate to individual product details.
- The products page shows the product detail page. It displays the product name, description, price, and additional related products at the bottom. This helps users get detailed information about a product and explore similar items for better shopping experience.
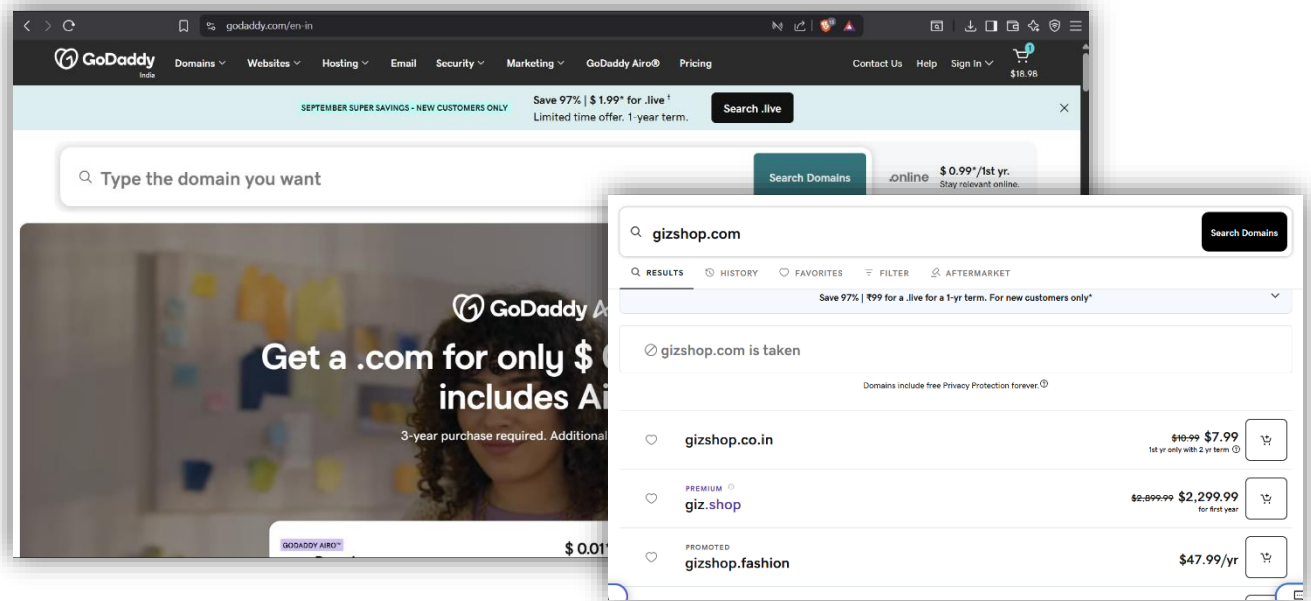
1. Go to a domain registrar website such as GoDaddy.
2. Enter the desired domain name in the search bar.
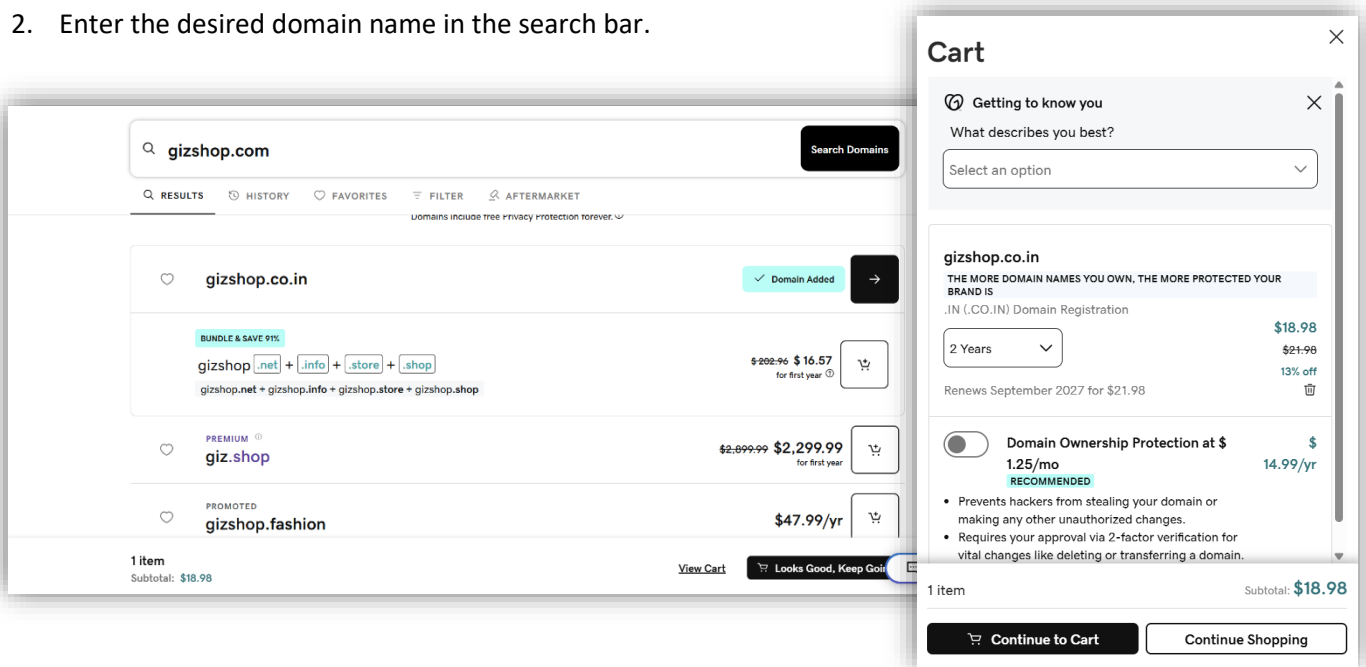
3. Check the availability of the selected domain name.
4. Add the domain to the cart for registration.
5. Proceed to checkout to complete the registration process.

❖ Web hosting is a service that allows individuals or organizations to make their website accessible on the internet. Different hosting providers offer different plans based on storage, bandwidth, number of websites, and other features.

This images shows basic hosting plans with pricing and features, Highlights the configuration details such as storage, bandwidth, email accounts, SSL certificate, and number of websites supported.
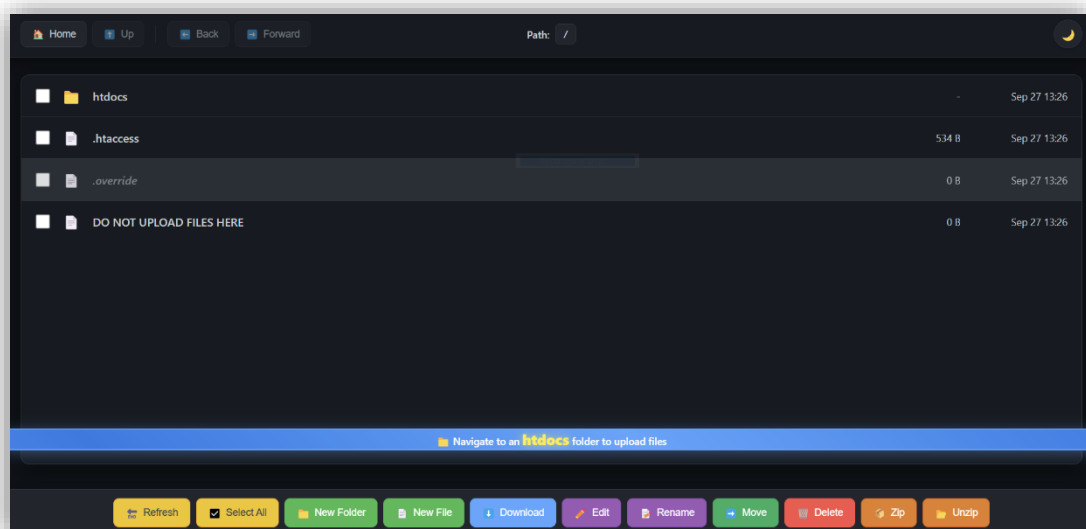
❖ Free hosting allows users to upload and run their websites on the internet without any cost. Most free hosting providers offer a control panel (cPanel/custom panel) to manage files, databases, domains, and email accounts.
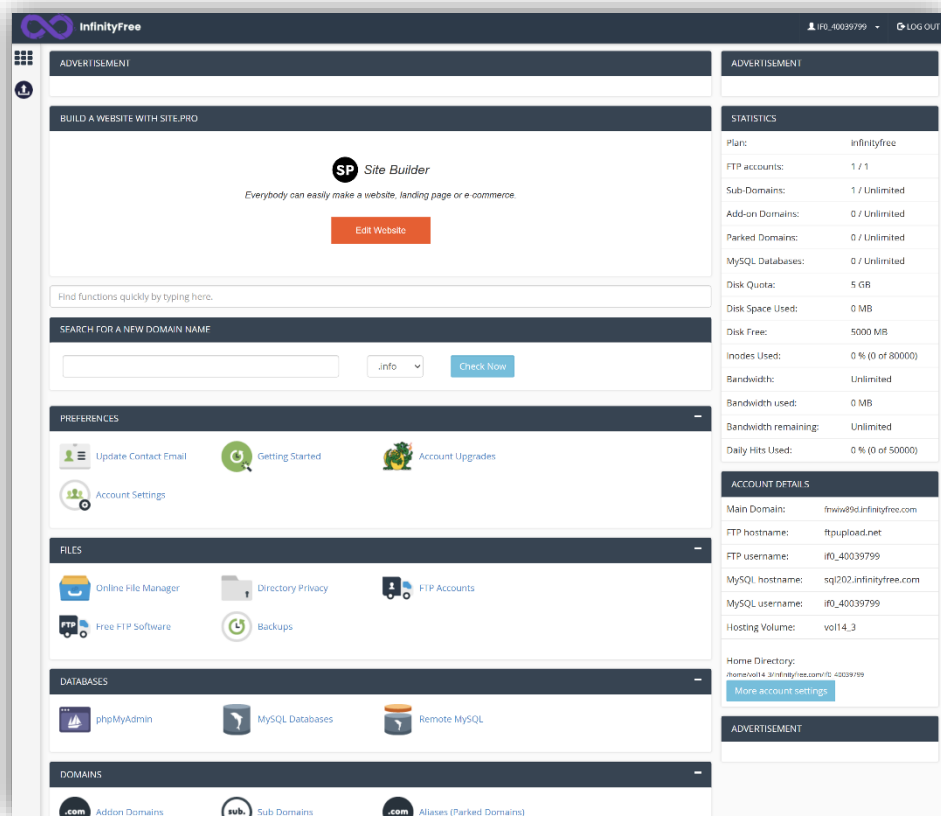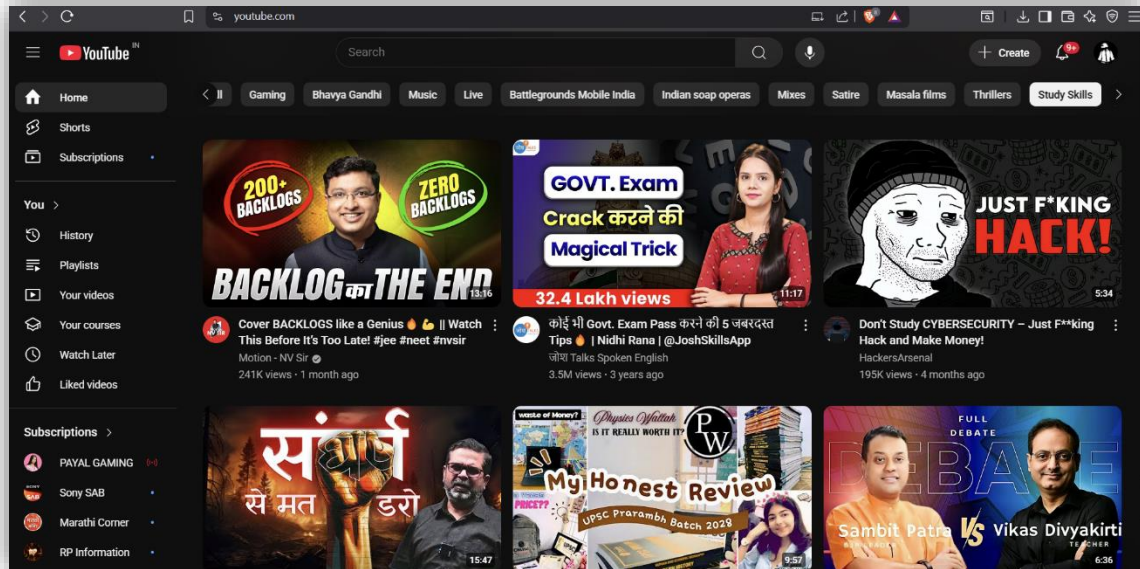

🞢 This image shows the control panel used to manage the hosted website.

🞢 Using the file manager in control panel, website files can be uploaded and managed.

❖ YouTube is the largest video-sharing platform where users can upload, view, and share videos. In this assignment, a demo video was uploaded to YouTube to demonstrate the upload process.

- Open YouTube and sign in with your Google account.
- Click on the Create button and select Upload Video.
- Choose a demo video file from your computer to upload
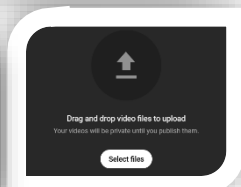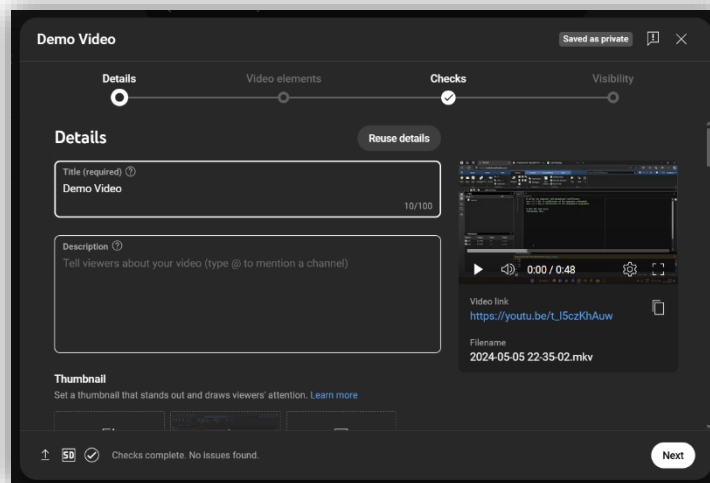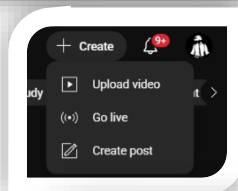
- Enter video details like title, description, and select a thumbnail.
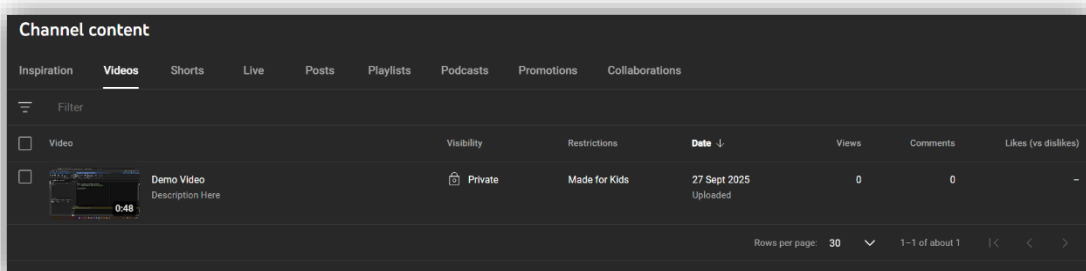
- This screenshot shows the demo video uploaded successfully on YouTube.

❖ A blog is an online platform where individuals can share their thoughts, articles, tutorials, or updates. In this assignment, a demo blog was created and developed using a free blogging platform.
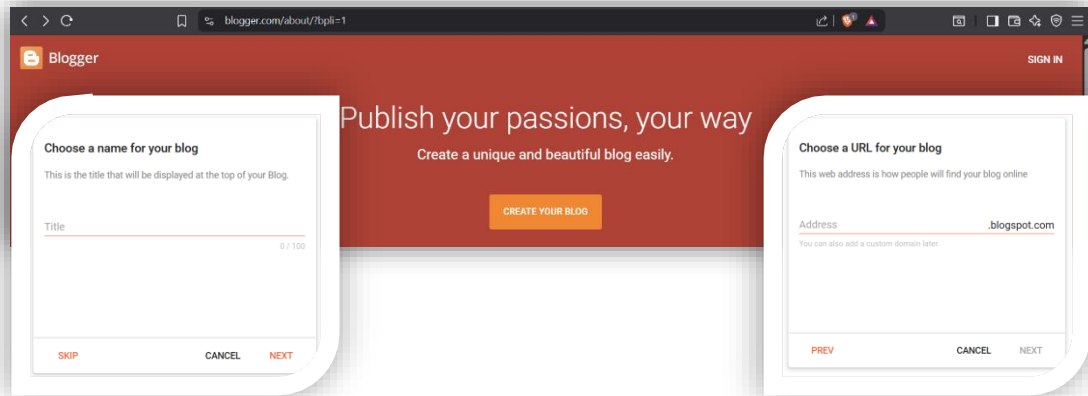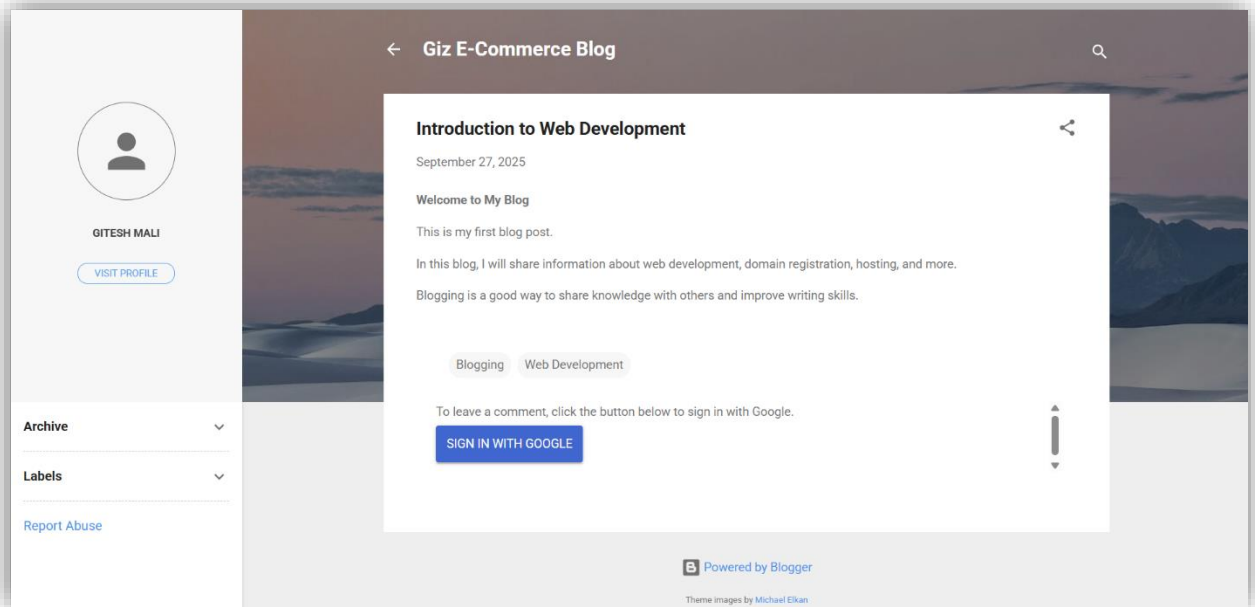

🞥 Sign in to Blogger using Google account to start creating a blog.
🞥 Enter blog title, choose blog address, and select a template.
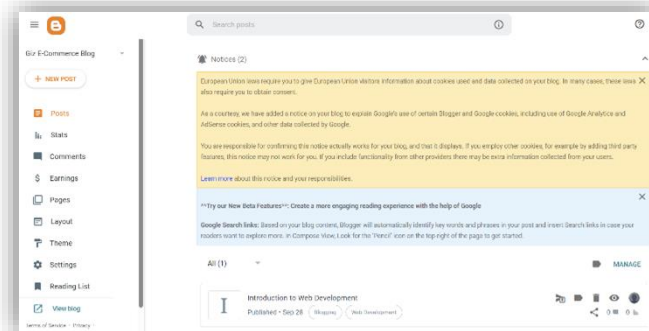
🞥 This image shows the blog dashboard where posts, layout, and themes can be managed.
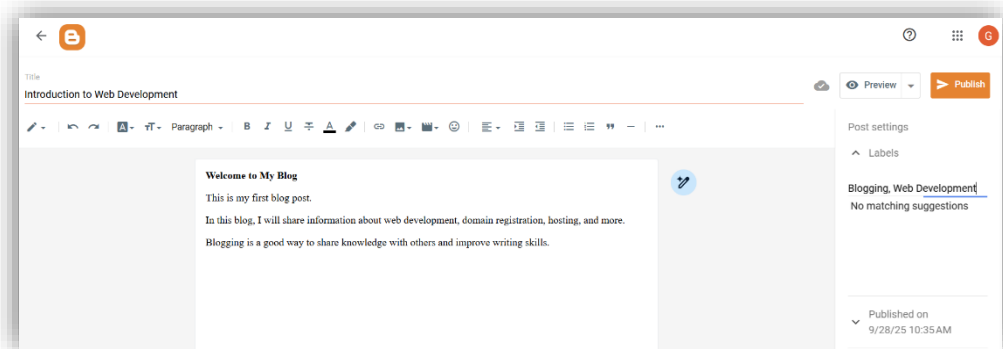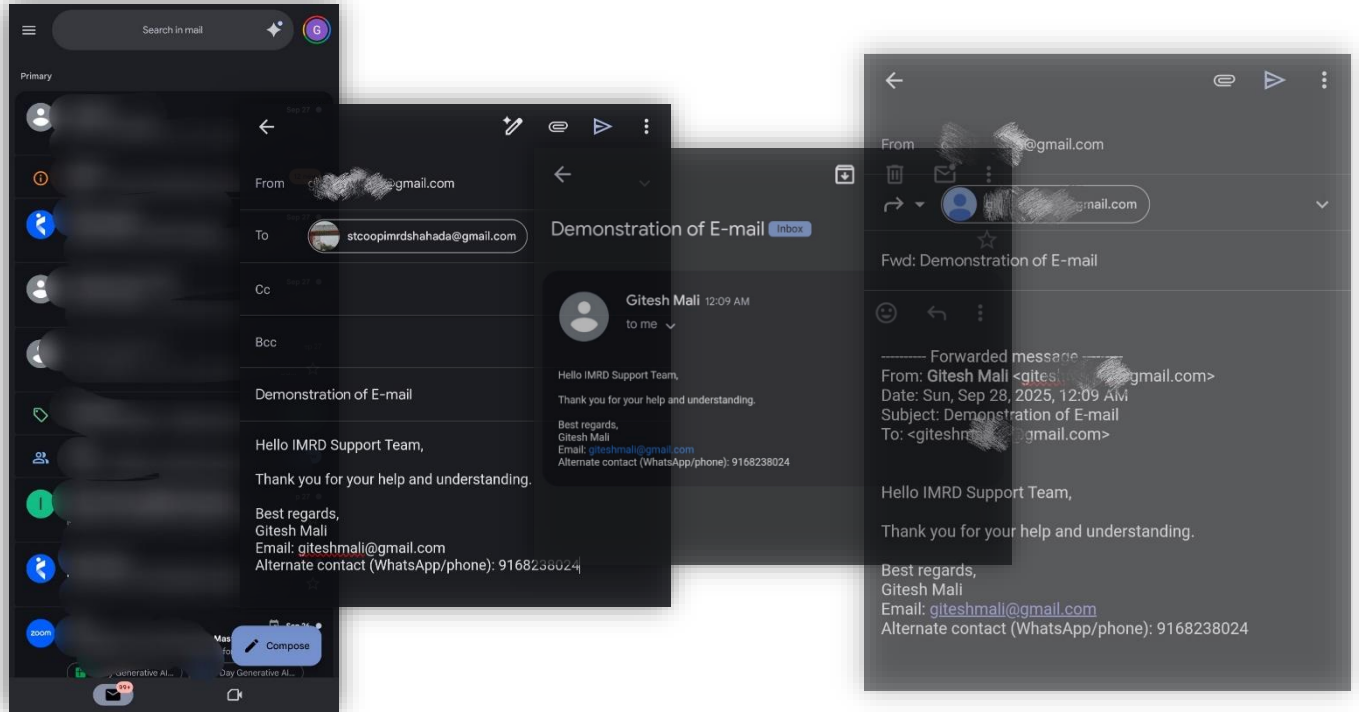

🞥 Add a new blog post with a title, description, and labels.

This image shows the published blog with a demo post visible.

❖ Email (Electronic Mail) is a method of exchanging digital messages over the internet. This assignment demonstrates the basic functions of email using a free email service like Gmail.

1. Open your email account and login to view the inbox.
2. Click on Compose to create a new email, enter recipient, subject, and message, then send it.
3. Attach a sample file to the email before sending it.
4. Check the inbox for received emails and demonstrate replying to an email.
5. Forwarding an email to another recipient.