**Website Building Manual**

*Step-by-step instruction manual for building your first website.*

# Introduction

This guide explains the basics of building a simple website from scratch. You'll learn the essential steps from setting up your project to deploying your site online.

# Section 1: Project Setup

1. **1. Make a folder**

Create a dedicated folder on your computer to keep all your website files organized. This helps you manage your project easily and avoid losing files.

1. **2. Create an HTML file**

Inside your folder, create a new file named 'index.html'. This will be the main page of your website where you write your HTML code.

# Section 2: Content Development

1. **1. Write HTML code**

Write the basic structure of your webpage using HTML tags such as <html>, <head>, and <body>. These tags define the content and structure of your website.

# Section 3: Visual Design

1. **1. Add CSS styles**

Use <style> tags inside your HTML file or create a separate '.css' file to add colors, fonts, and layout styles to your website to make it visually appealing.

# Section 4: Local Testing and Review

1. **1. Open HTML file in browser**

Open your 'index.html' file in a web browser to see how your website looks locally on your computer.

1. **2. Check design and functionality**

Review your site’s layout, colors, images, and font sizes. Make sure everything looks good and works as expected.

1. **3. Fix issues**

If you find any problems, edit your code to fix them. Testing and debugging are important steps to ensure your site works well.

# Section 5: Hosting Preparation

1. **1. Choose web host**

Select a web hosting service to publish your website online. Options include free hosts like GitHub Pages or paid services like Bluehost.

1. **2. Create account**

Sign up for an account on your chosen hosting platform to prepare for uploading your website files.

# Section 6: Deployment

1. **1. Upload files**

Use the hosting service’s file manager or an FTP client to upload your website files from your project folder.

1. **2. Get URL**

After uploading, you will receive a web address (URL) that anyone can use to visit your website online.