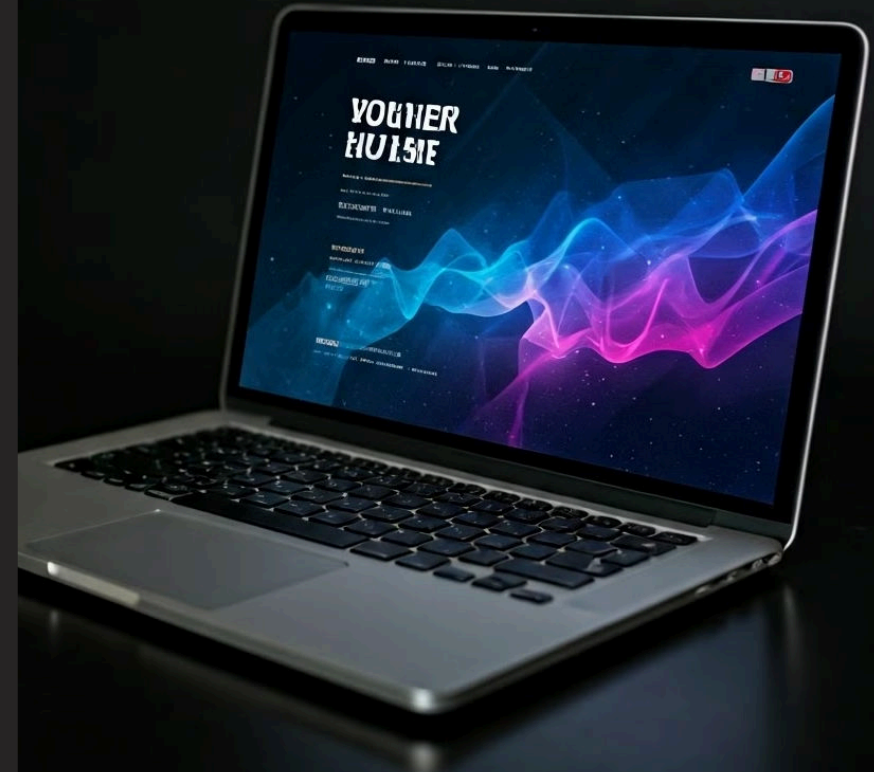


# Webify.com Pricing Guide

This guide outlines the pricing for our website development packages and educational courses offered by Webify.com. We offer two website packages, Basic and Premium, designed to meet diverse needs and budgets. Additionally, we provide six comprehensive educational courses covering various aspects of web development, design, and marketing.

# Website Pricing

Webify.com offers two website packages to cater to different needs and budgets. Our packages include everything you need to launch a professional and functional website, from domain registration and hosting to design and development.



# Basic Website Package

Our Basic Website Package is perfect for small businesses, startups, and individuals looking for a simple yet effective online presence. This package includes a basic website design, a mobile-friendly layout, and essential features such as a contact form and social media integration. We also provide basic search engine optimization (SEO) to improve your website's visibility in search results.

- Basic website design
- Mobile-friendly layout
- Contact form and social media integration
- Basic search engine optimization (SEO)
- **Starting from \$600**

# Premium Website Package

Our Premium Website Package is designed for businesses that require a more sophisticated and feature-rich website. This package includes everything in the Basic package, plus advanced features such as a custom website design, e-commerce capabilities, and advanced SEO.

- Custom website design
- E-commerce capabilities
- Advanced SEO
- Content management system (CMS) for easy updates
- Analytics and reporting
- **Starting from \$2000**



# Educational Courses

Webify.com offers six comprehensive educational courses covering various aspects of web development, design, and marketing. These courses are taught by experienced professionals and provide hands-on learning experiences to help you develop the skills you need to succeed in the digital world.



# Web Development

This course covers the fundamentals of web development. You'll learn the basics of HTML, CSS, and JavaScript, which are the essential languages for building websites. The course also includes practical exercises and projects to help you apply what you learn.

### 3 Months

- HTML: Structure and semantics
- CSS: Styling and layout
- JavaScript: Interactivity and behavior
- Price: \$200
- There will be a certificate of completion

```

File.expand_path("../..", __FILE__)
# Prevent database truncation if the environment is production
ENV["RAILS_ENV"] ||= 'development'
require 'spec_helper'
require 'rspec/rails'

require 'capybara/rspec'
require 'capybara/rails'

Capybara.javascript_driver = :webkit
Category.delete_all; Category.create
Shoulda::Matchers.configure do |config|
  config.integrate do |with|
    with.test_framework :rspec
    with.library :rails
  end
end

# Add additional requires below this line. Run the tests with 'rspec --require'
# Requires supporting ruby files with support for Capybara.
# spec/support/ and its subdirectories. Files matching *_spec.rb
# run as spec files by default. This way the support files
# in _spec.rb will both be required and run as spec files.
# run twice. It is recommended that you do not use the
# end with _spec.rb. You can configure the runner to use
# a different runner by setting the RSpec::Runner class.

No results found for 'mongoid'

```



# Advanced Web Development

Advanced web development teaches you key languages and technologies for building complex websites and apps. You'll learn **JavaScript** for interactive features, **HTML** and **CSS** for design, **PHP** or **Python** for back-end functionality, and **SQL** for databases. You'll also use frameworks like **React** or **Angular** to enhance user interfaces and explore best practices for performance and security. Color theory and palettes

5 Months

- Price: \$200
- There will be a certificate of completion

# Programming Basics

Basic Python teaches you the fundamentals of coding, including variables, loops, and functions. You'll learn to use Python to solve real-world problems by automating tasks and analyzing data.

3 Months

- This is a pre-requisite for **Data Management and Visualization**
- Price \$150
- There will be a certificate of completion

python



# Data Management and Visualization

In data management and visualization, you'll learn to use tools like **Tableau** for creating interactive dashboards, **Excel** for data analysis and charts, **Python** libraries like **Pandas** and **Matplotlib** for data manipulation and visualization, and **SQL** for querying and managing databases. These tools will help you organize, analyze, and present data effectively.

6 months

- Price: \$300
- There will be a certificate of completion



# Game Development

You will learn how to create games using Unity and C#.

Many popular games like Among Us, Fall Guys, and Hollow Knight were created using Unity.

Upcoming

5 Months

- Price: \$400
- There will be a certificate of completion

# Basics of Cloud Computing

Imagine having access to your files and applications from anywhere in the world. You do not have to own a physical server to store your data. This is the power of cloud computing.

This course will teach you the basics of cloud computing and how to use cloud services like AWS, Azure, and Google Cloud.

Upcoming

- Price and duration: TBC