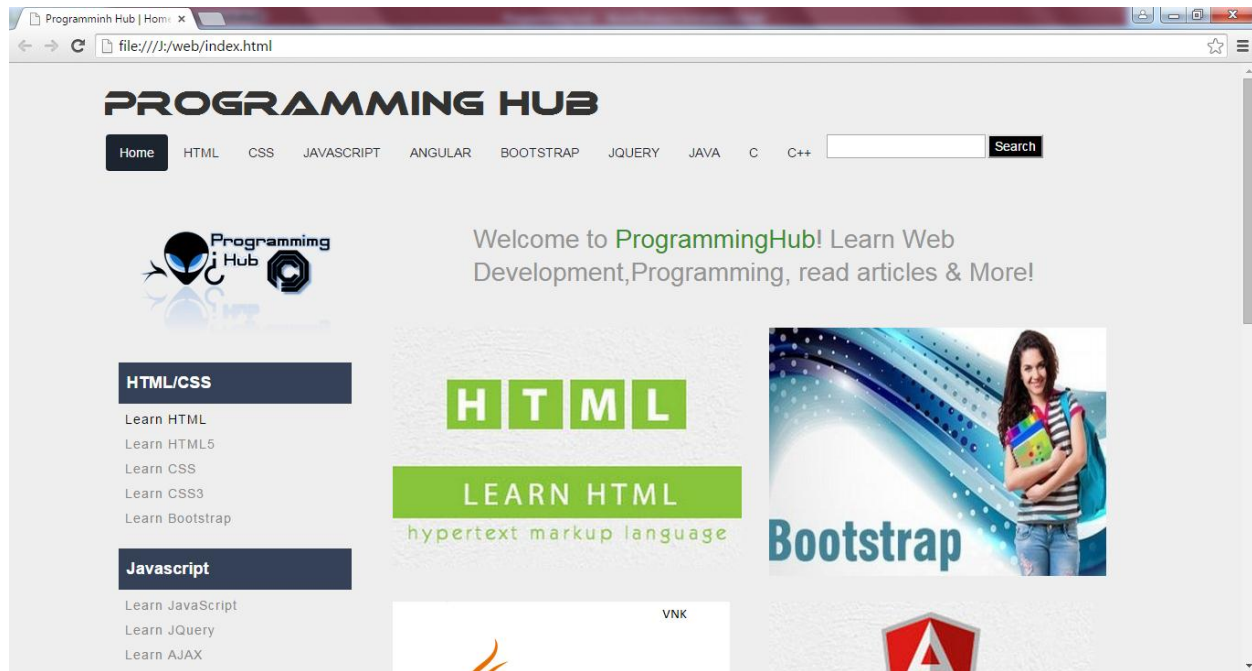
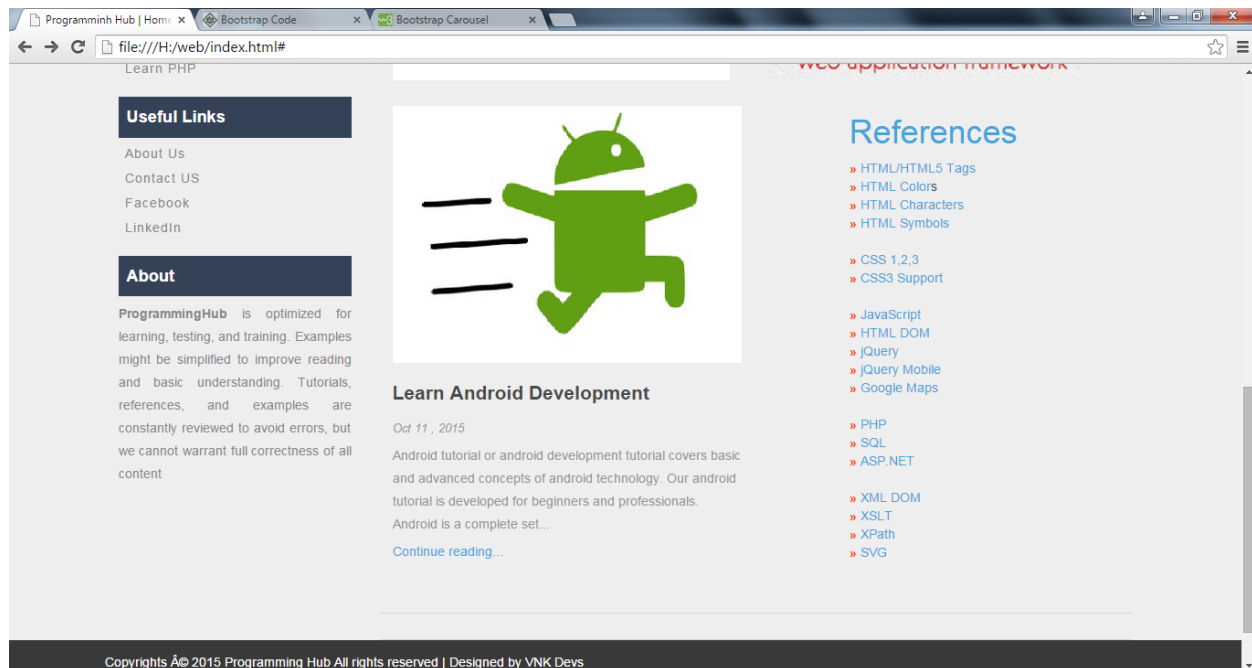


1. Main Home Page:: PROGRAMMING HUB



2. Home Page Bottom



3. CSS Page

The screenshot shows a web browser window with the address bar displaying 'file:///H:/web/css.html'. The page is titled 'Programming Hub' and features a navigation menu with links to Home, HTML, CSS (active), JAVASCRIPT, ANGULAR, BOOTSTRAP, JQUERY, JAVA, C, C++, and PHP. A search bar is located to the right of the menu. On the left side, there is a sidebar with the Programming Hub logo and a list of links under the 'HTML/CSS' and 'Javascript' sections. The main content area is titled 'CSS Introduction' and contains the following text:

Before your begin:

Before you begin, it's important that you know Windows or Unix. A working knowledge of Windows or Unix makes it much easier to learn HTML.

You should be familiar with:

- Basic word processing using any text editor.
- How to create directories and files.
- How to navigate through different directories.
- Basic understanding on internet browsing using a browser like Internet Explorer or Firefox etc.
- Basic understanding on developing simple Web Pages using HTML or XHTML.

If you are new to HTML and XHTML then I would suggest you to go through our [HTML Tutorial](#) or [XHTML Tutorial](#). Anyone of HTML or XHTML is enough to proceed.

What is CSS?

4. JavaScript Page

The screenshot shows a web browser window with the address bar displaying 'file:///H:/web/javascript.html'. The page is titled 'Programming Hub' and features a navigation menu with links to Home, HTML, CSS, JAVASCRIPT (active), ANGULAR, BOOTSTRAP, JQUERY, JAVA, C, C++, and PHP. A search bar is located to the right of the menu. On the left side, there is a sidebar with the Programming Hub logo and a list of links under the 'HTML/CSS' and 'Javascript' sections. The main content area is titled 'JavaScript Overview' and contains the following text:

What is JavaScript ?

JavaScript started life as LiveScript, but Netscape changed the name, possibly because of the excitement being generated by Java to JavaScript. JavaScript made its first appearance in Netscape 2.0 in 1995 with a name *LiveScript*.

JavaScript is a lightweight, interpreted programming language with object-oriented capabilities that allows you to build interactivity into otherwise static HTML pages.

The general-purpose core of the language has been embedded in Netscape, Internet Explorer, and other web browsers

The ECMA-262 Specification defined a standard version of the core JavaScript language.

JavaScript is:

- JavaScript is a lightweight, interpreted programming language
- Designed for creating network-centric applications
- Complementary to and integrated with Java
- Complementary to and integrated with HTML
- Open and cross-platform

5. AngularJS Page

The screenshot shows the 'AngularJS' page on the 'Programming Hub' website. The browser's address bar displays 'file:///H:/web/angular.html'. The website's navigation bar includes links for Home, HTML, CSS, JAVASCRIPT, ANGULAR (which is highlighted), BOOTSTRAP, JQUERY, JAVA, C, C++, and PHP, along with a search bar. On the left sidebar, there are two main categories: 'HTML/CSS' and 'Javascript'. Under 'HTML/CSS', there are links for 'Learn HTML', 'Learn HTML5', 'Learn CSS', 'Learn CSS3', and 'Learn Bootstrap'. Under 'Javascript', there are links for 'Learn JavaScript' and 'Learn JQuery'. The main content area features a large red banner with the AngularJS logo and the text 'LEARN ANGULARJS simply easy learning'. Below the banner, there are links for 'Previous Page' and 'Next Page'. The title 'AngularJS Tutorial' is prominently displayed. The introductory text states: 'AngularJS is a very powerful JavaScript library. It is used in Single Page Application (SPA) projects. It extends HTML DOM with additional attributes and makes it more responsive to user actions. AngularJS is open source, completely free, and used by thousands of developers around the world. It is licensed under the Apache license version 2.0.' The 'Audience' section mentions that the tutorial is for software professionals learning the basics of AngularJS. The 'Prerequisites' section is also visible.

6. HTML Page

The screenshot shows the 'HTML' page on the 'Programming Hub' website. The browser's address bar displays 'file:///H:/web/html.html'. The website's navigation bar is identical to the previous page, but the 'HTML' link is now highlighted. The left sidebar remains the same. The main content area features a large green banner with the text 'HTML' and 'LEARN HTML simply easy learning'. Below the banner, there are links for 'Previous Page' and 'Next Page'. The title 'HTML Tutorial' is prominently displayed. The introductory text states: 'HTML stands for Hyper Text Markup Language, which is the most widely used language on Web to develop web pages. HTML was created by Berners-Lee in late 1991 but "HTML 2.0" was the first standard HTML specification which was published in 1995. HTML 4.01 was a major version of HTML and it was published in late 1999. Though HTML 4.01 version is widely used but currently we are having HTML-5 version which is an extension to HTML 4.01, and this version was published in 2012.' The 'Audience' section mentions that the tutorial is for aspiring Web Designers and Developers who need to understand the basics of HTML in detail along with its simple overview and practical examples.

7. Bootstrap Page

The screenshot shows a web browser window with the address bar displaying 'file:///H:/web/bootstrap.html'. The page has a dark red header with navigation links: 'Programminh Hub | Home', 'Bootstrap Code', and 'Bootstrap Carousel'. The main content area features a large image of a woman holding a book with the word 'Bootstrap' overlaid. Below the image are links for 'Previous Page' and 'Next Page'. The left sidebar contains a 'Programming Hub' logo and a list of topics under 'HTML/CSS' (Learn HTML, Learn HTML5, Learn CSS, Learn CSS3, Learn Bootstrap) and 'Javascript' (Learn JavaScript, Learn JQuery, Learn AJAX, Learn AngularJS). The main text area is titled 'Bootstrap Tutorial' and describes Twitter Bootstrap as a popular front-end framework. It mentions that the tutorial is divided into sections like Bootstrap Basic Structure, Bootstrap CSS, Bootstrap Layout Components, and Bootstrap Plugins. Below this is a section titled 'Audience' stating the tutorial is for those with basic HTML and CSS knowledge. The page ends with a section titled 'Prerequisites'.

Bootstrap Tutorial

Twitter Bootstrap is the most popular front end frameworks currently. It is sleek, intuitive, and powerful mobile first front-end framework for faster and easier web development. It uses HTML, CSS and Javascript.

This tutorial will teach you basics of Bootstrap Framework using which you can create web projects with ease. Tutorial is divided into sections such as Bootstrap Basic Structure, Bootstrap CSS, Bootstrap Layout Components and Bootstrap Plugins. Each of these sections contain related topics with simple and useful examples.

Audience

This tutorial has been prepared for anyone who has a basic knowledge of HTML and CSS and has an urge to develop websites. After completing this tutorial you will find yourself at a moderate level of expertise in developing web projects using Twitter Bootstrap.

Prerequisites

8. Java Page

The screenshot shows a web browser window with the address bar displaying 'file:///H:/web/java.html'. The page has a dark red header with navigation links: 'Programminh Hub | Home', 'Bootstrap Code', and 'Bootstrap Carousel'. The main content area features a large image of the Java logo with the text 'LEARN JAVA' and 'java programming language' overlaid. Below the image is a section titled 'Java Tutorial' which describes Java as a high-level programming language developed by Sun Microsystems in 1995. It mentions that the tutorial gives a complete understanding of Java. Below this is a section titled 'Audience' stating the reference is for beginners to help them understand basic to advanced concepts related to Java Programming language. The page ends with a section titled 'Prerequisites'. The left sidebar contains a 'Programming Hub' logo and a list of topics under 'HTML/CSS' (Learn HTML, Learn HTML5, Learn CSS, Learn CSS3, Learn Bootstrap) and 'Javascript' (Learn JavaScript, Learn JQuery).

Java Tutorial

Java is a high-level programming language originally developed by Sun Microsystems and released in 1995. Java runs on a variety of platforms, such as Windows, Mac OS, and the various versions of UNIX. This tutorial gives a complete understanding of Java.

This reference will take you through simple and practical approach while learning Java Programming language.

Audience

This reference has been prepared for the beginners to help them understand the basic to advanced concepts related to Java Programming language.

Prerequisites

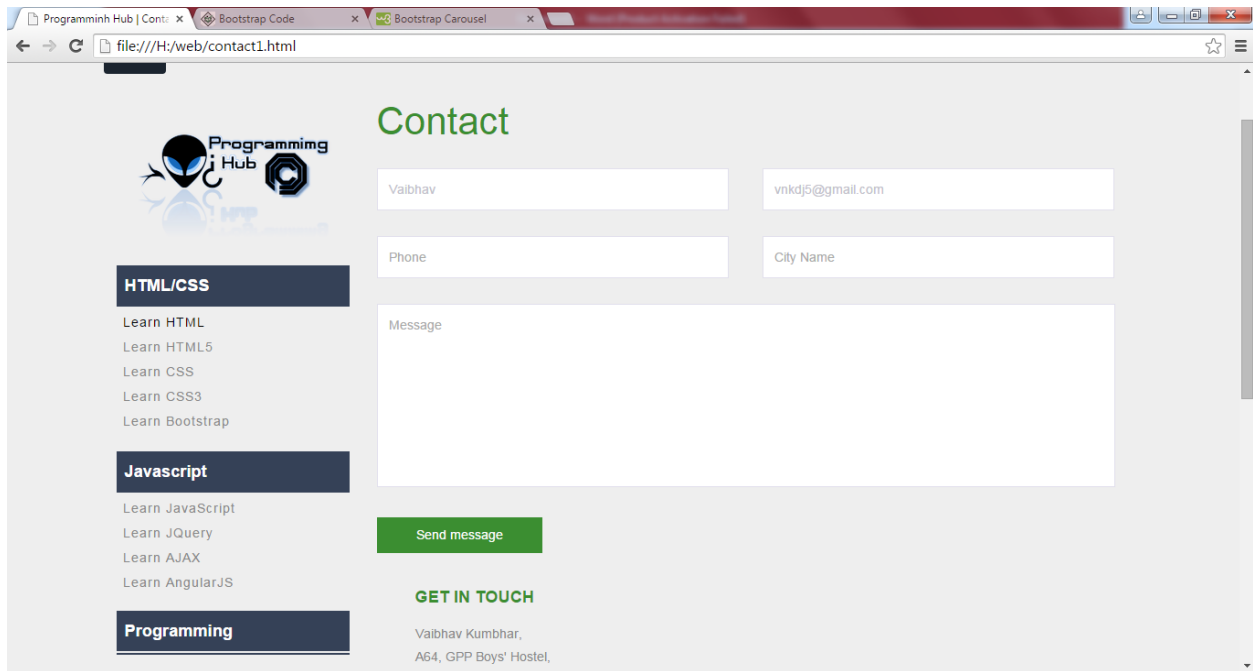
9. C++ Page

The screenshot shows a web browser displaying the 'C++' page on the 'Programming Hub' website. The browser's address bar shows 'file:///H:/web/cpp.html'. The website has a navigation bar with links to Home, HTML, CSS, JAVASCRIPT, ANGULAR, BOOTSTRAP, JQUERY, JAVA, C, C++, and PHP. A search bar is located to the right of the navigation bar. The main content area features a large heading 'The C++ Programming Language' with a stylized 'C++' logo. Below the heading are links for 'Previous Page' and 'Next Page'. The text 'C++ Tutorial' is displayed, followed by a paragraph: 'C++ is a middle-level programming language developed by Bjarne Stroustrup starting in 1979 at Bell Labs. C++ runs on a variety of platforms, such as Windows, Mac OS, and the various versions of UNIX.' Below this is another paragraph: 'This reference will take you through simple and practical approach while learning C++ Programming language.' The section 'Audience' follows, with the text: 'This reference has been prepared for the beginners to help them understand the basic to advanced concepts related to C++ Programming languages.' The 'Prerequisites' section is also visible. On the left side of the page, there is a sidebar with a 'Programming Hub' logo and a list of links under 'HTML/CSS' (Learn HTML, Learn HTML5, Learn CSS, Learn CSS3, Learn Bootstrap) and 'Javascript' (Learn JavaScript).

10. C Language page

The screenshot shows a web browser displaying the 'C' page on the 'Programming Hub' website. The browser's address bar shows 'file:///H:/web/c.html'. The website has a navigation bar with links to Home, HTML, CSS, JAVASCRIPT, ANGULAR, BOOTSTRAP, JQUERY, JAVA, C, C++, and PHP. A search bar is located to the right of the navigation bar. The main content area features a large heading 'The C' with a stylized 'C' logo. Below the heading are links for 'Previous Page' and 'Next Page'. The text 'The C Standard Library Reference' is displayed, followed by a paragraph: 'The C is a general-purpose, procedural, imperative computer programming language developed in 1972 by Dennis M. Ritchie at the Bell Telephone Laboratories to develop the Unix operating system.' Below this is another paragraph: 'The C is the most widely used computer language, it keeps fluctuating at number one scale of popularity along with Java programming language which is also equally popular and most widely used among modern software programmers.' The section 'Audience' follows, with the text: 'The C Standard Library is a reference for C programmer to help them at every steps of their projects related to system programming. All the C functions have been explained in easy to understand way and they can be copy and pasted in your C projects.' On the left side of the page, there is a sidebar with a 'Programming Hub' logo and a list of links under 'HTML/CSS' (Learn HTML, Learn HTML5, Learn CSS, Learn CSS3, Learn Bootstrap) and 'Javascript' (Learn JavaScript, Learn JQuery).

11. Contact Us Page + Form



12. About Us Page.

