



COURSES WEBSITE

CREATED BY

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DOCUMENTATION DESCRIPTION

Overview

- The field of technical writing has come a long way from writing clearly and concisely using a keyboard into a new world of structured writing and content management. Documents are no longer written and published as individual entities within a documentation set but rather written as data segments for reuse on systems that automate processes for controlling and managing the segments. Information is no longer published as a document solely for paper output, but for electronic access on PCs, cell phones, and other handheld devices. This means that the technical writer today must be familiar with the solutions that employ the features of structured writing for reuse, and the latest standard approaches for segmenting and storing information for output to multiple types of formats and access on different devices.
- The course is designed to further your technical writing skills with use of XML, and the DITA standard. It also introduces you to other writing standards, output options, and content management systems. Basic knowledge of writing standards, output options, and content management systems is helpful.

TECHNOLOGY USED IN WEBSITE

- HTML 5 (Hypertext Markup Language)
- CSS 3 (Cascading Style Sheets)
- JavaScript.
- Ajax (Asynchronous JavaScript and XML)
- jQuery (JavaScript Framework Library commonly used in Ajax development)
- Bootstrap 4.3 a UI (user interface) framework for building with HTML/CSS/JavaScript

BROWSERS

- Browsers are the interpreters of the web. They request information and then when they receive it, they
 show us on the page in a format we can see and understand
- Google Chrome Currently, the most popular browser brought to you by Google
- Safari Apple's web browser
- Firefox Open-source browser supported by the Mozilla Foundation
- Internet Explorer Microsoft's browser. You will most often hear web developers complain about this one.

PROGRAMMING LANGUAGES

- Programming languages are ways to communicate to computers and tell them what to do. There are many different programming languages just like there are many different lingual languages (English, Spanish, French, Chinese, etc.). One is not better than the other. Developers typically are just proficient at a couple so they promote those more than others.

 Below are just some of the languages and links to their homepages
- JavaScript used by all web browsers, Meteor, and lots of other frameworks

FRAMEWORKS

- Frameworks are built to make building and working with programming languages easier. Frameworks typically take all the difficult, repetitive tasks in setting up a new web application and either does them for you or make them very easy for you to do.
- Bootstrap a UI (user interface) framework for building with HTML/CSS/JavaScript

LIBRARIES

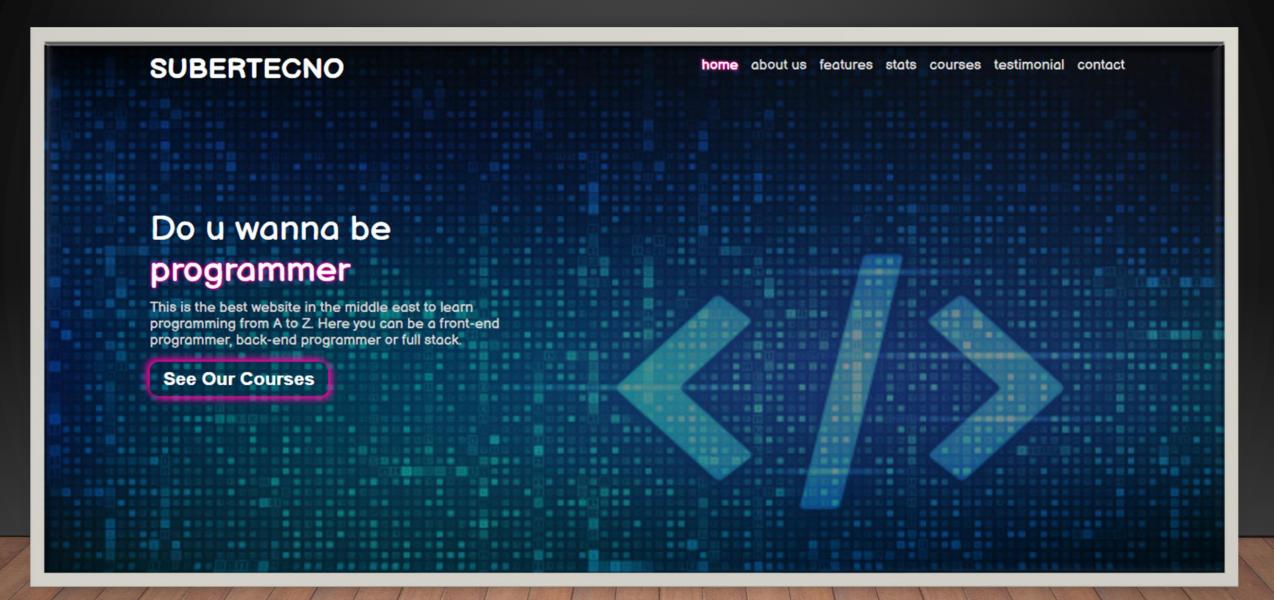
• Libraries are groupings of code snippets to enable a large amount of functionality without having to write it all by yourself. Libraries typically also go through the trouble to make sure the code is efficient and works well across browsers and devices (not always the case, but typically they do).

• <u>jQuery</u>

FRONT-END

• The front-end is comprised of HTML, CSS, and JavaScript. This is how and where the website is shown to users.

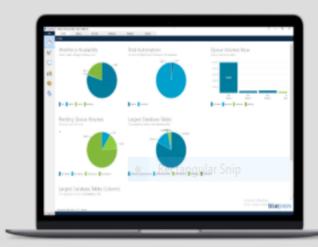
HOME



ABOUT US

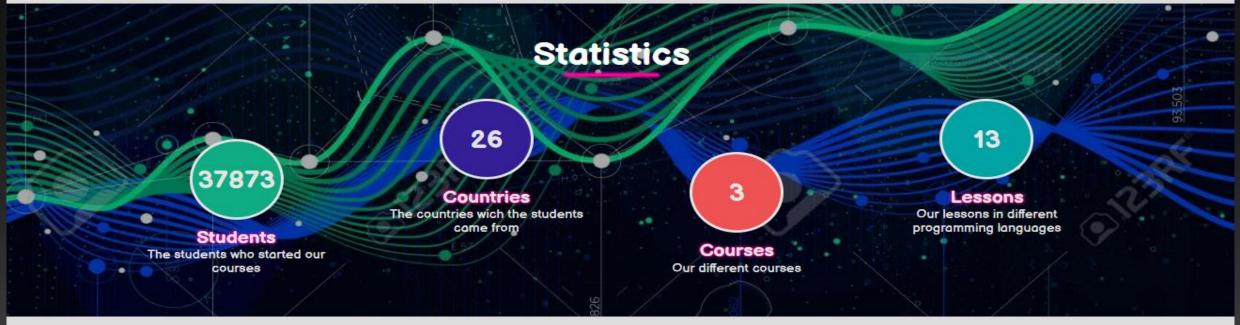
About Us

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FEATURES





STATISTICS



PRICING

Pricing

Front End Back End Full Stack

Premium Plan Basic Plan Standard Plan \$49.99 \$4.99 \$14.99 HTML 5 (basics, new tags, svg) HTML 5 (basics, new tags, svg) HTML 5 (basics, new tags, svg) CSS 5 (basics, animation, media query) CSS 5 (basics, animation) CSS 5 (basics, animation, media query) Js (basics, BOM, DOM, opp, canvas) Js (basics, BOM, DOM) Js (basics, BOM, DOM, opp, canvas) Jquery Jquery Bootstrap 4 Bootstrap 4 React (basics, redux) Buy Buy Buy

PEOPLE SAID

People Said

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Verena Adel Amin Soliman

Advanced User



Mena Alasbab

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