Web & App Development

Documentation

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iAMDT - 1621

Explanation of the web page I created

This is done by updating the existing AMDT web page. For this website I used HTML,CSS & Mongo DB Database.

Using the asset on the current web page, I started creating this new one. The current web page contains all videos embedded into that webpage and can only be viewed by them. But I think that YouTube is one of the most popular social media to date. The AMDT Universities have a variety of other activities that can be published on YouTube and I decided to put this on my web page. By inserting videos directly into the web page, AMDT YouTube channel is not made public. The Fb page with AMDT has more than 146,115 people added, but there are only 460 on YouTube channel.

So I decided to link to the AMDT YouTube channel at the top of the web page I created.

Then I decided to go into detail about the jackfruit being taught there.

I also started a TESTIMONIALS which is not from the existing AMDT web page.

Finally, I have included all the details needed to get AMDT contact.

Get MongoDB downloaded from http://www.mongodb.org/downloads

Install MongoDB

Install Node.JS (https://nodejs.org/en/download/)

Install Composer (https://getcomposer.org/download/)

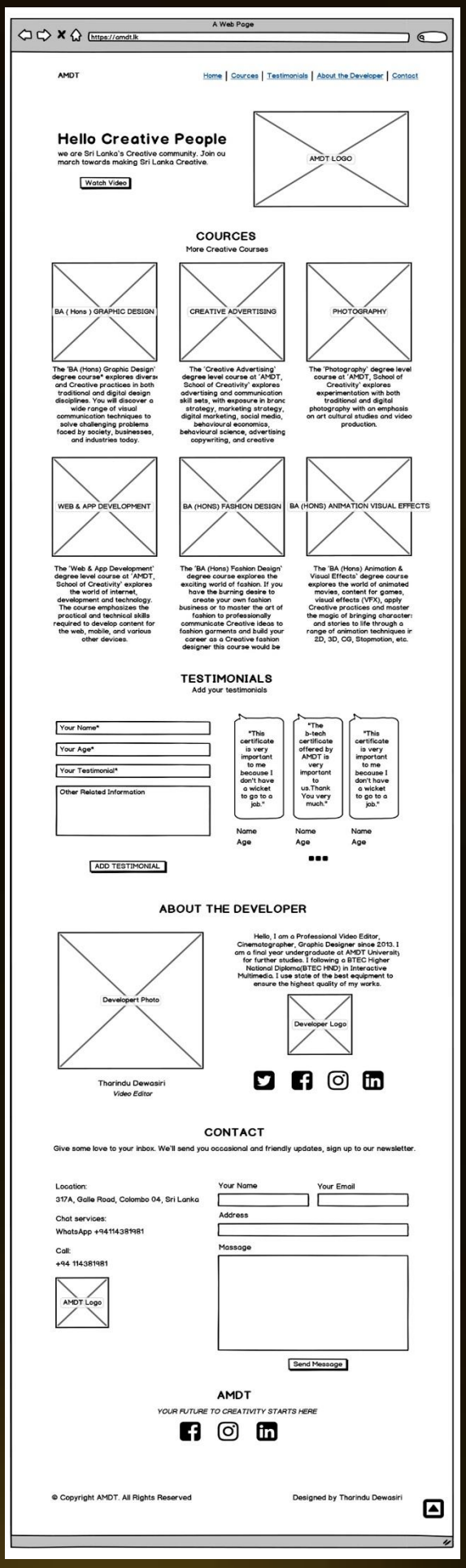
Create a database amdt_db and the collection "testimonials“

Write the routes for API

Use postman for test APIs

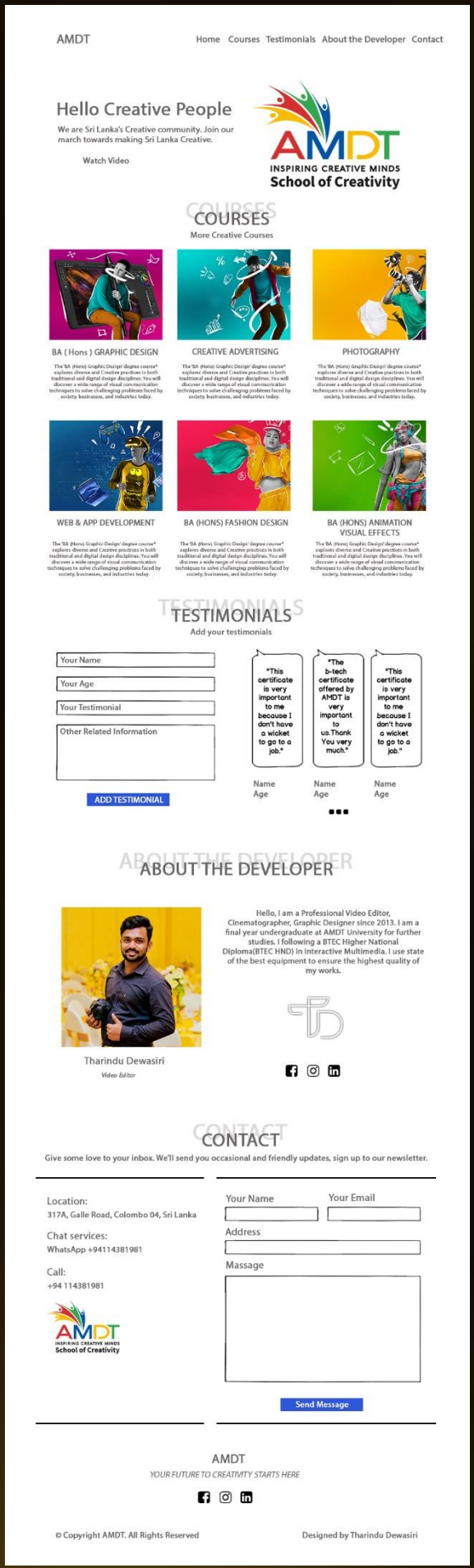
Wireframe

I used the “Balsamiq Wireframes” software for that.
(All the project files created are included in this)

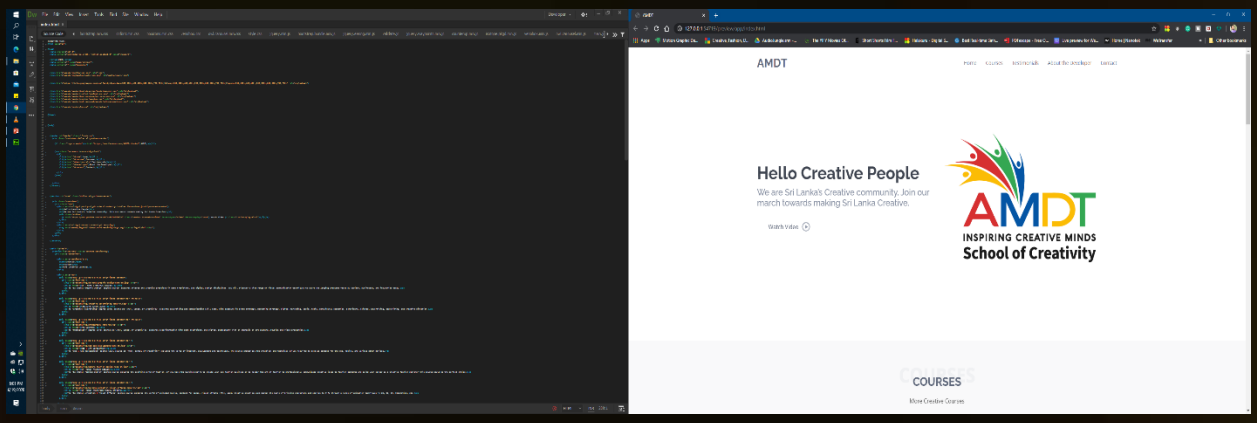


Mockup

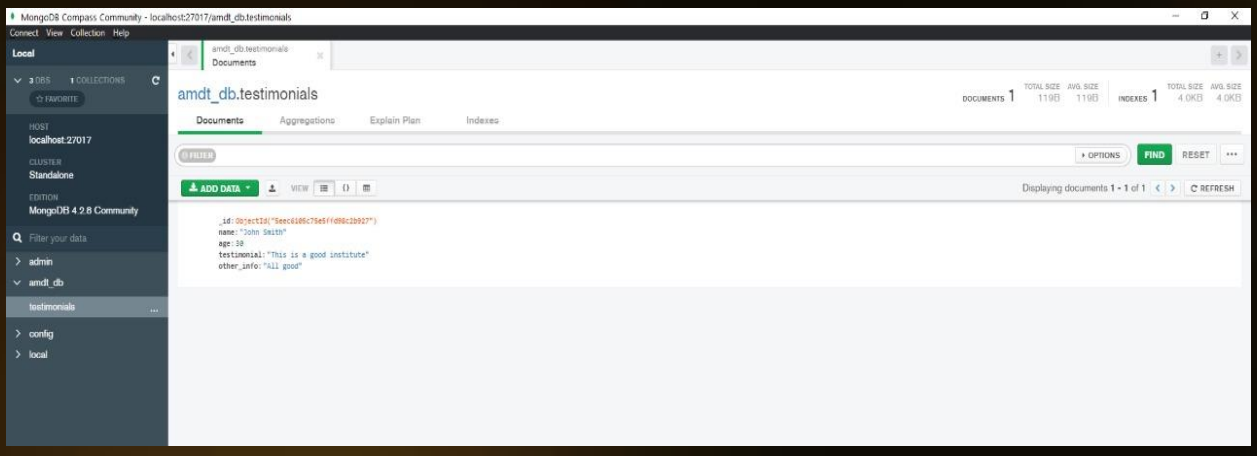
I used the “Adobe Photoshop” software for that.
(All the project files created are included in this)



Screen Short



Screan Short - HTML Cording – Adobe Dreamwever



Mongo DB

Feedback

Below are the comments of some of my friends on the AMDT webpage I created.

Asela – Tharindu Malli, The page you have set up is pretty good, but if you have an existing AMDT page with a background in light, you can make me a background in dark tubes.

Sharm – Machan, better if you link to the super YouTube channel you made.

Dilan - AMDT is much better than the previous webpage because it is pretty clear and everything is very good.

Lakmal - Dude, some spellings wrong. do correct right now. Looks good.

The feedback I received from my friends has been very helpful, because spelling mistakes can make a lot of mistakes. A lot of people said that it was better to have a brief explanation of all this than a quiet website.But some things I didn't change.

In the end, I thank Miss Krishnakripa Jayakumar (Kripa) for advising for me on how to do this correctly