

Python Triton Website

The digIT Boys: Jackson, Dulitha, Michael and Leo

Purchased materials

The web link:

pythontriton.neocities.org

We worked on building a website on the neocities format (HTML/CSS)

Our website is based on teaching people our to code Python.

Our main objective was to inspire young coders to understand the basic coding mechanisms of Python and to develop skills like never before.

The Idea

We began by building a google document for brainstorming our ideas together, eventually we created the idea of teaching people how to code python (on a HTML website).

We organized roles for between us and went to work.

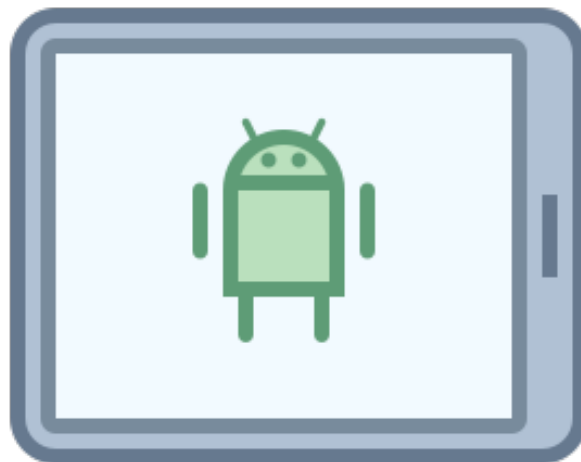
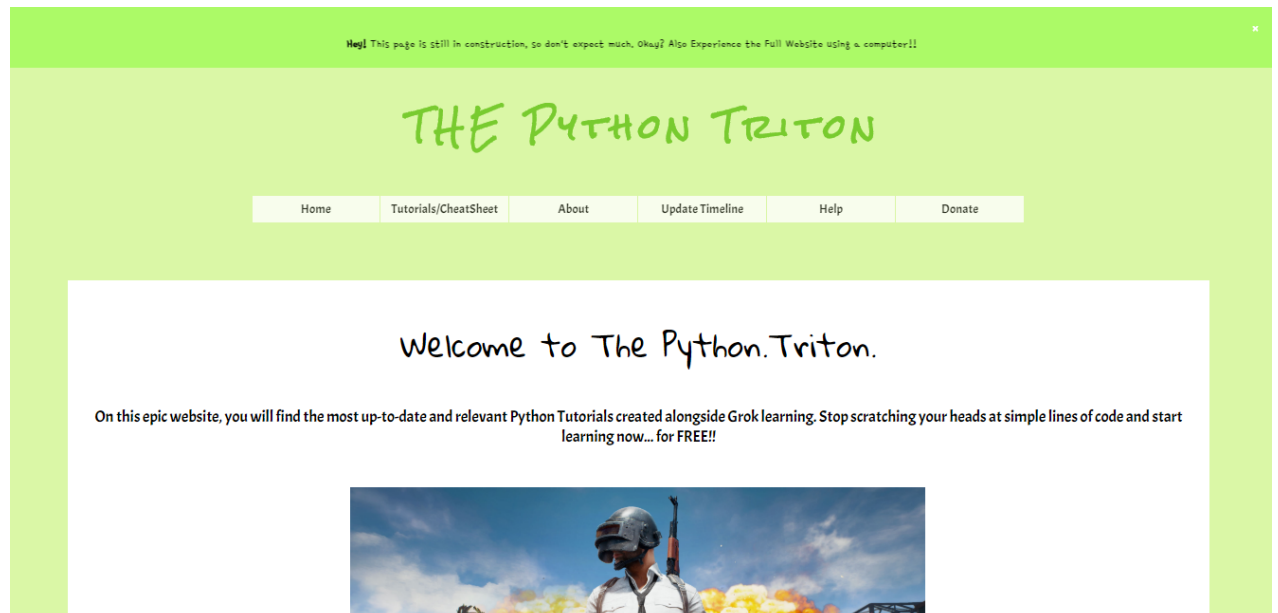
Eventually, we added some extra things her and there, such as a loading page, scrolling text, and donations.

Challenges that we faced included:

- Some coding errors
- Communication between certain members of the group
- Share some photos or video

We overcame these challenges by working as a team and asking our mentors for assistance

The Python Triton website



What did you achieve?

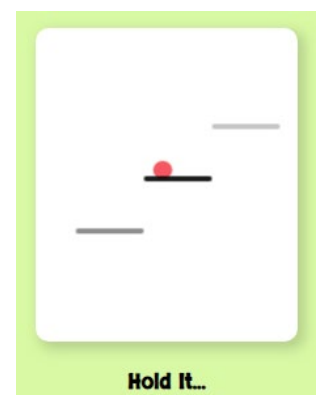
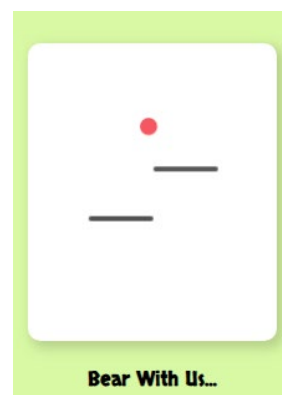
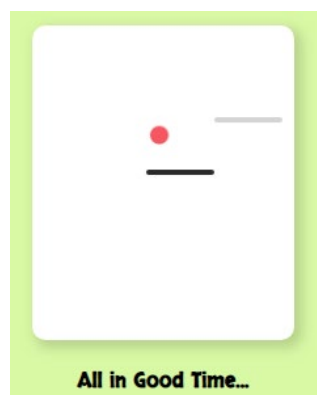
At the digit camp, we achieved great friendships we won't forget for at least a couple of months.

We have advanced our knowledge and skills in the fields of STEM (Science, Technology, Engineering, Mathematics)

We achieved the final production of our tutorial website, which is now opened to the public.

And ...

On 15th of June, our website reached 3,000 views.



Loading page: animated bouncing ball