**SSDC class 2nd-June-2021**

**Created Website with:**

* Tailwindcss
* tailblocks

**Photos:**

* source.unsplash
* unsplash
* pexels
* pixabay

**Api for avatar:**

https://joeschmoe.io/

**Read about (just intro) :**

* Tailwind
* Bootstarp
* Material Ui
* Native Base
* Emmet

**Websites for color selection:**

* https://uicolorpicker.com/
* https://coolors.co/

**Task:**

**Read about github pages** and **Make a static portfolio page** and **host it on <your\_username>.github.io**

**To practice data structures and algorithm:**

https://practice.geeksforgeeks.org/courses/Workshop-DSA?vC=1

https://www.codingninjas.com/codestudio/guided-paths/data-structures-algorithms

**Next things we will try to cover:**

Website basic structure

React-native app

React js + firebase web app

ML(face recognition/photo to text) App android java

MERN project