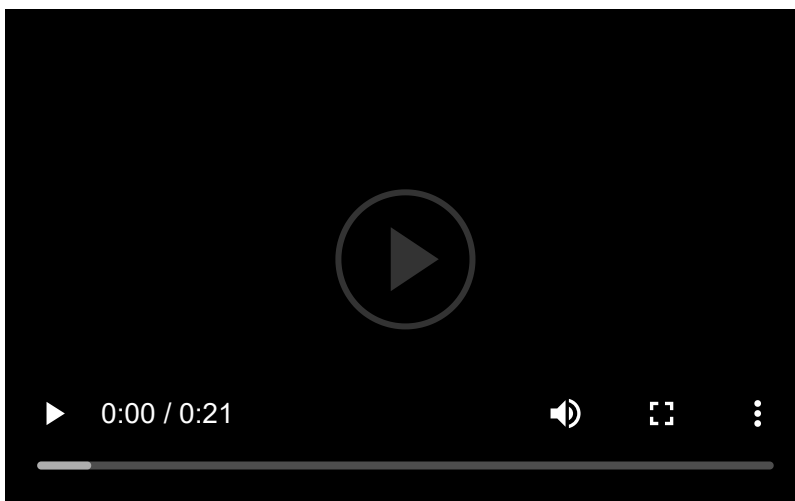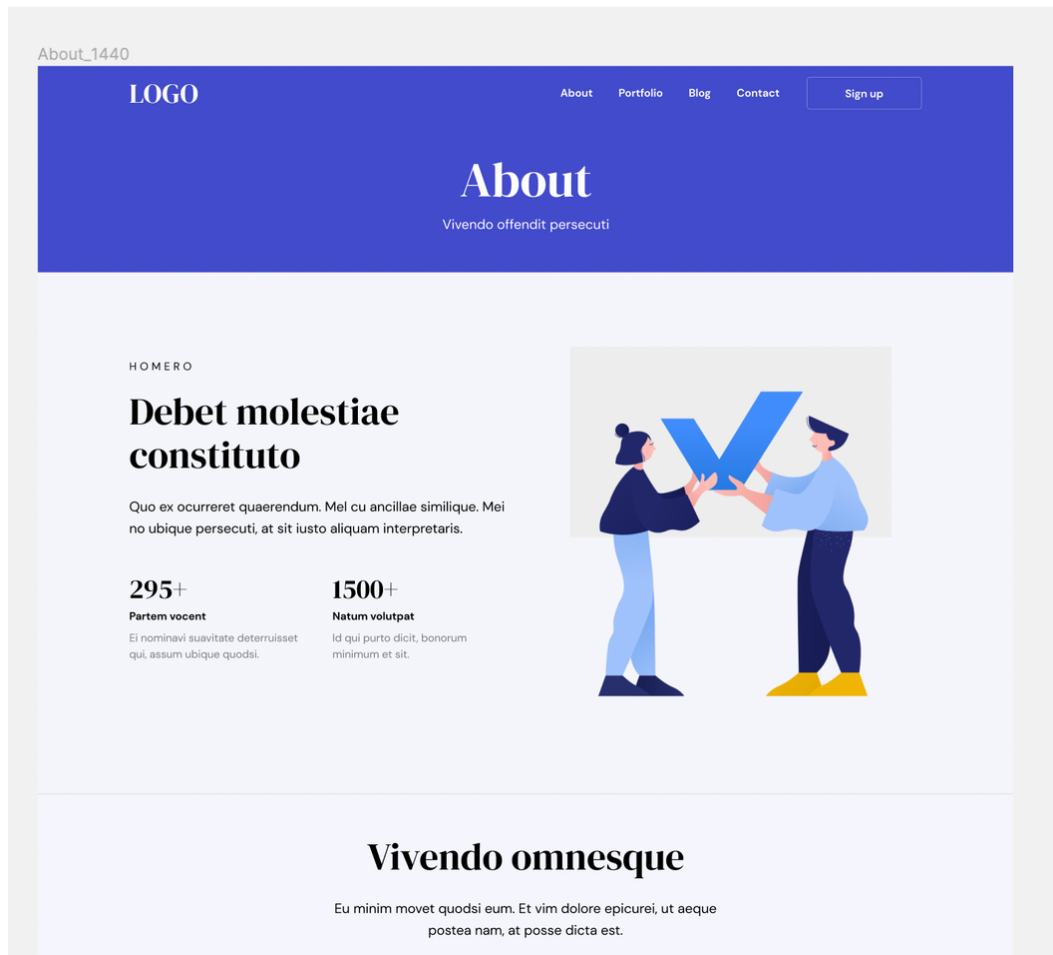# React <> Figma

Instructions:

- Read entire question carefully for at-least 15 mins, understand it and then code it.

- Don't jump directly into code.

- Commit your code every hour with proper commit message to your repository (we will monitor every commit)

- Use HTML, CSS and React to solve this question.

- Use MUI/Chakra UI as CSS library.

- Refer to this video for better understanding - Link

- Refer to this video on how to save figma file as draft

Problem Statement:

- Open this link -
  https://www.figma.com/file/P728ZEPqlwLTH6OTsqcJcD/Responsive_Template?
  node-id=0%3A824&t=hstzmdgfj70AWqYP-0

- Login to figma to view this file.

- You are supposed to build only About page (static page)

- This page has many section, refer to above link

- Make seperate components for all sections, don't merge entire code in single file

- You are supposed to build entire page starting from Navbar to Footer.

- You are expected to follow all padding, margins and pixel perfect layout given in figma file.

- Use percentages for width, make sure it fits all screen sizes

- Follow exact color patterns, icons and other things given in figma.

- Website should be responsive as well, check for mobile device layouts given beside desktop designs

- For Navbar show hamburger menu in mobile screen (No need of any functionality for this)

Submission

- Please submit deployed link and Github link of code.
- **Push your code into** `masai-repo` **, don't submit personal repo links (**submitting personal repo links will lead to disqualification**)**
- Please double check if deployed version works or not (run deployed version on your laptop and then submit it).

- Any student who caught in copying others code, will lead to termination (FYI 5 students terminated in last 8 mocks)

- Any issues in deployed link, will be considered null and void.

- Please verify your submissions are correct.

- Make sure you follow all instructions carefully.

- Submit before deadline.

Rubrics / Criteria to be judged upon

- HTML, CSS, React

- Outcome will be judged on entire layout structure not based on seperate components, so make sure you complete entire layout

- Usage of MUI / Chakra UI

- Code cleanliness and component structure

`Time Limit : 6 hours`