

REPORT

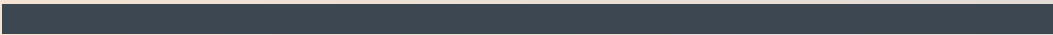
WEB & APP DEVELOPMENT

WEB & APP DEVELOPMENT

***A) YOUR DESIGNS /
WIREFRAMES
PRIOR TO BUILDING THE
WEBSITE.***



HOME

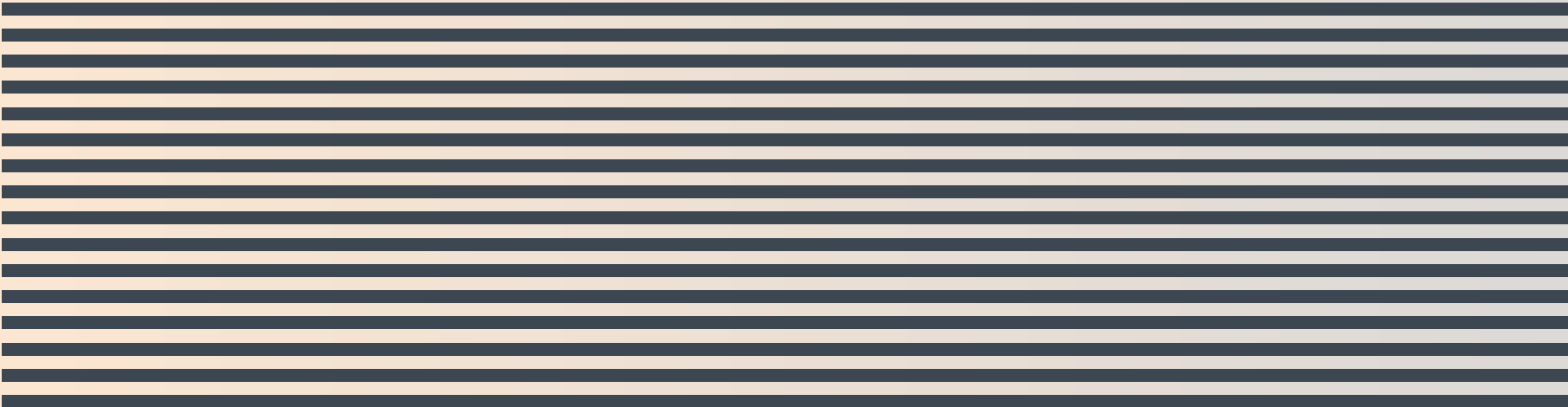


TITLE 01

SUBTITLE

SUBTITLE

TITLE 02

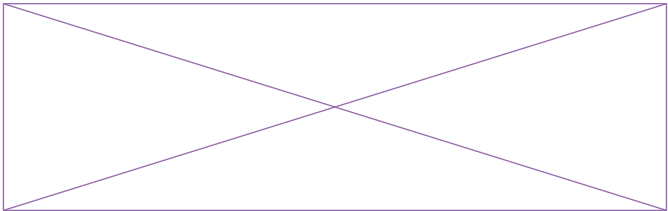
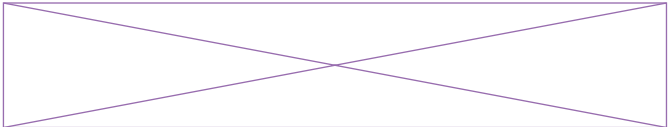


TESTIMONIALS

TOP CLIENTS

SLIDE SHOW

SUBTITLE

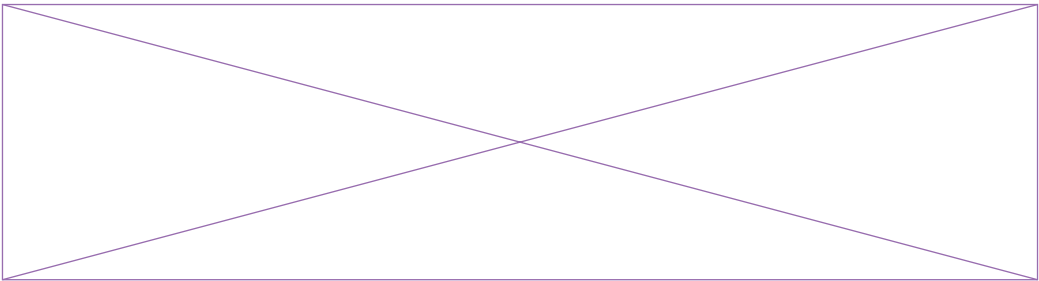
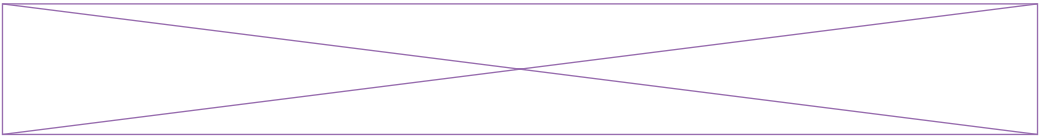
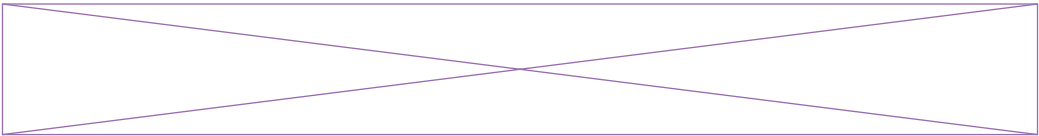


BTN

SUBTITLE

Placeholder for a testimonial text block, consisting of multiple lines of horizontal bars representing text.

CONTACT US



BTN

FOOTER

SUBTITLE

[Line 1]

[Line 2]

[Line 3]

[Line 4]

[Line 5]

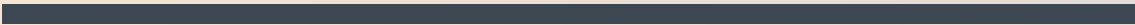
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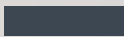
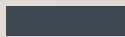
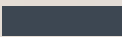
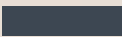
Link 1

Link 2

Link 3

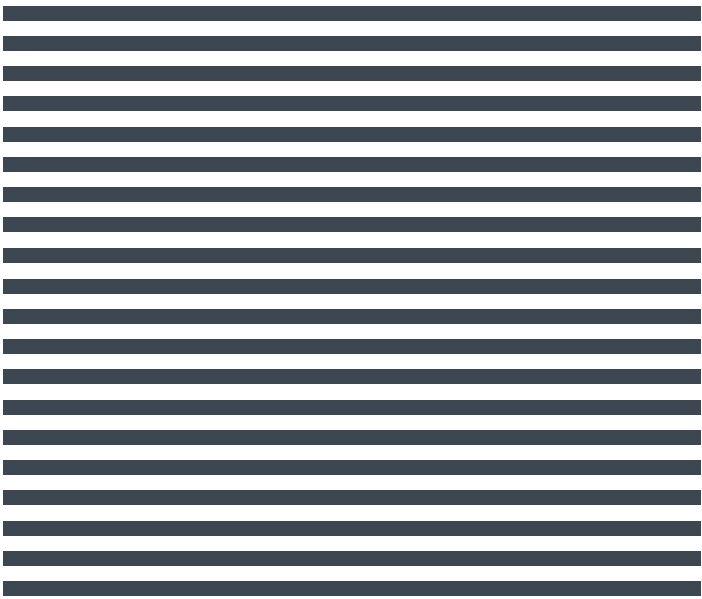
Link 3





ABOUT DEVELOPER

SUBTITLE



PHOTO

TITLE 02

BTN

SWIPER SLIDE

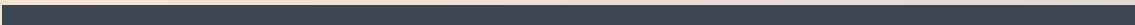
FOOTER

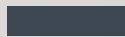
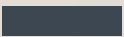
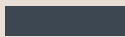
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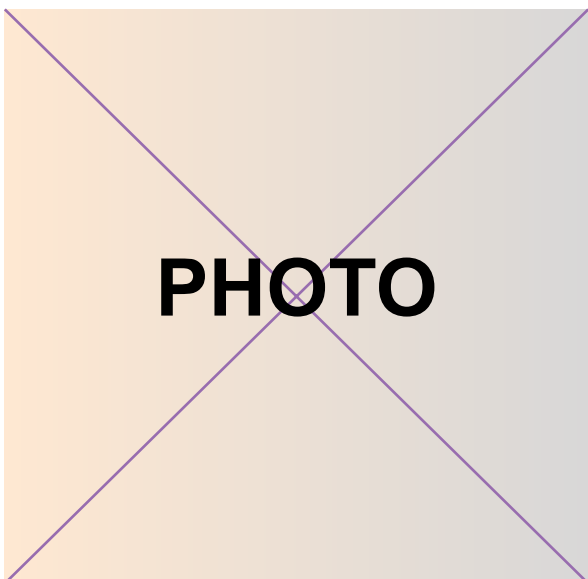
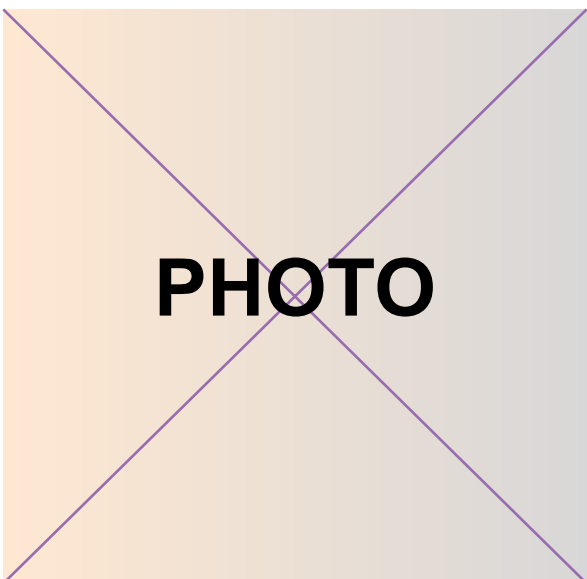
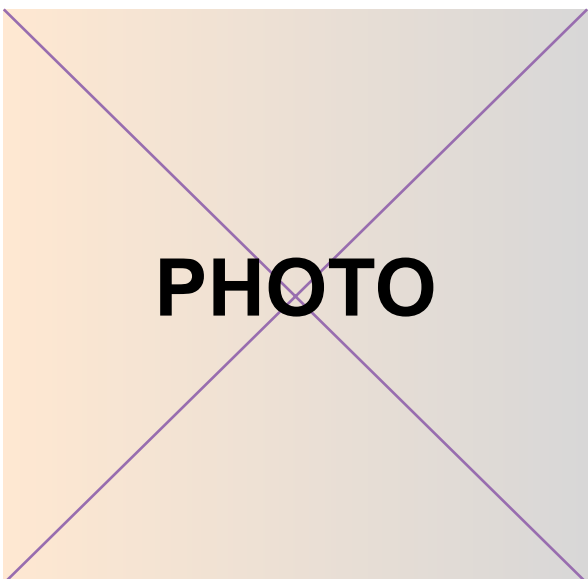
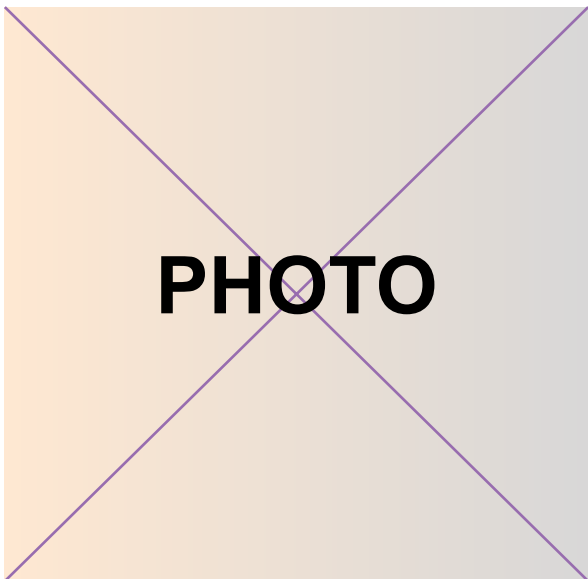
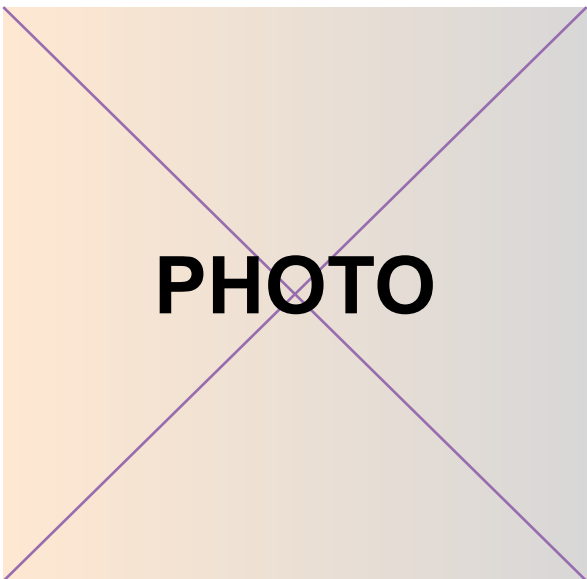
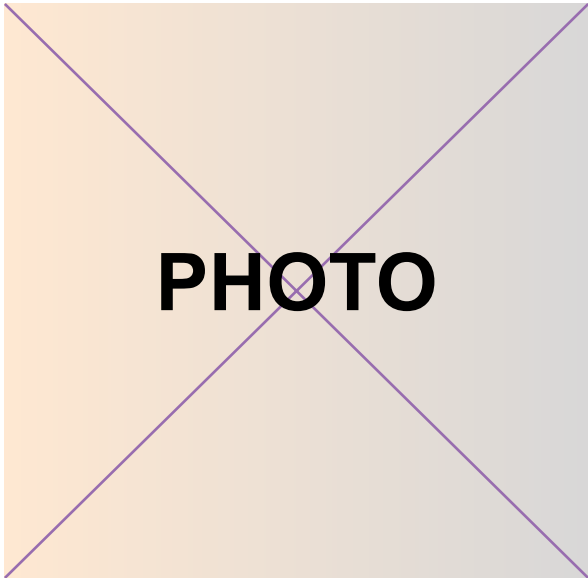
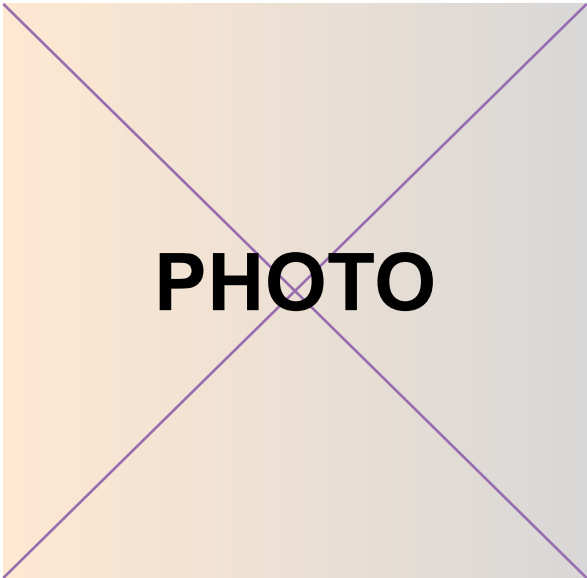
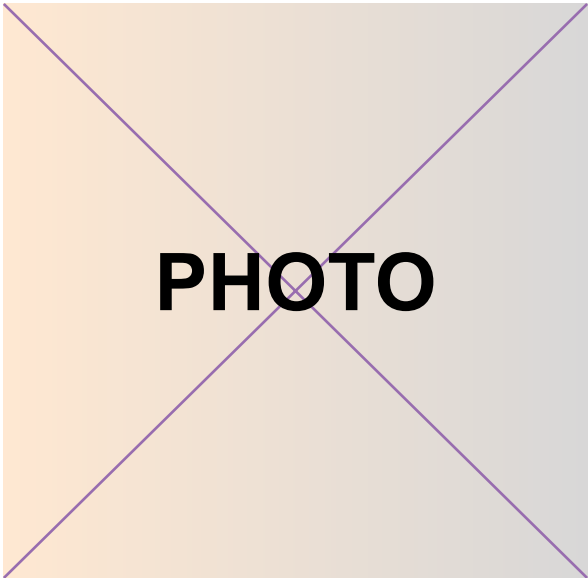
SUBTITLE

Link 1
Link 2
Link 3
Link 3





CREATIVE CAREER COURSES



FOOTER

SUBTITLE

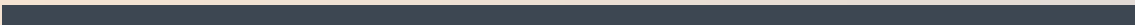
SUBTITLE

Link 1

Link 2

Link 3

Link 3



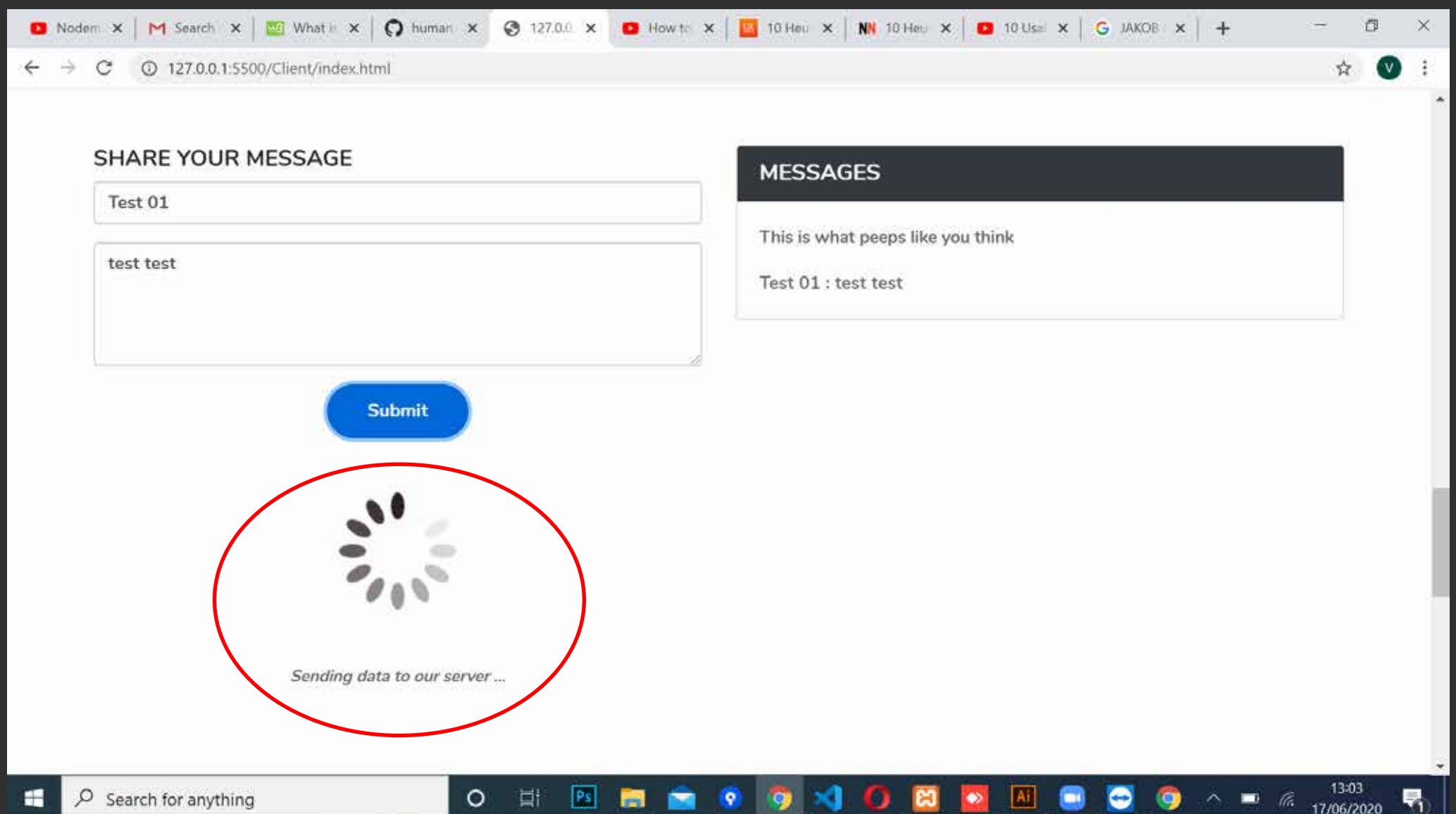
WEB & APP DEVELOPMENT

***B) THE USABILITY TESTING
DONE ON THE CREATION OF
YOUR WEBSITE (USE “JAKOB
NIELSEN’S USABILITY
PRINCIPLES” TO EVALUATE)***

● ***VISIBILITY OF SYSTEM STATUS***

The visibility of system status refers to how well the state of the system is conveyed to its users. Ideally, systems should always keep users informed about what is going on, through appropriate feedback within reasonable time.

So i used this usability principal in the area / part Testimonials

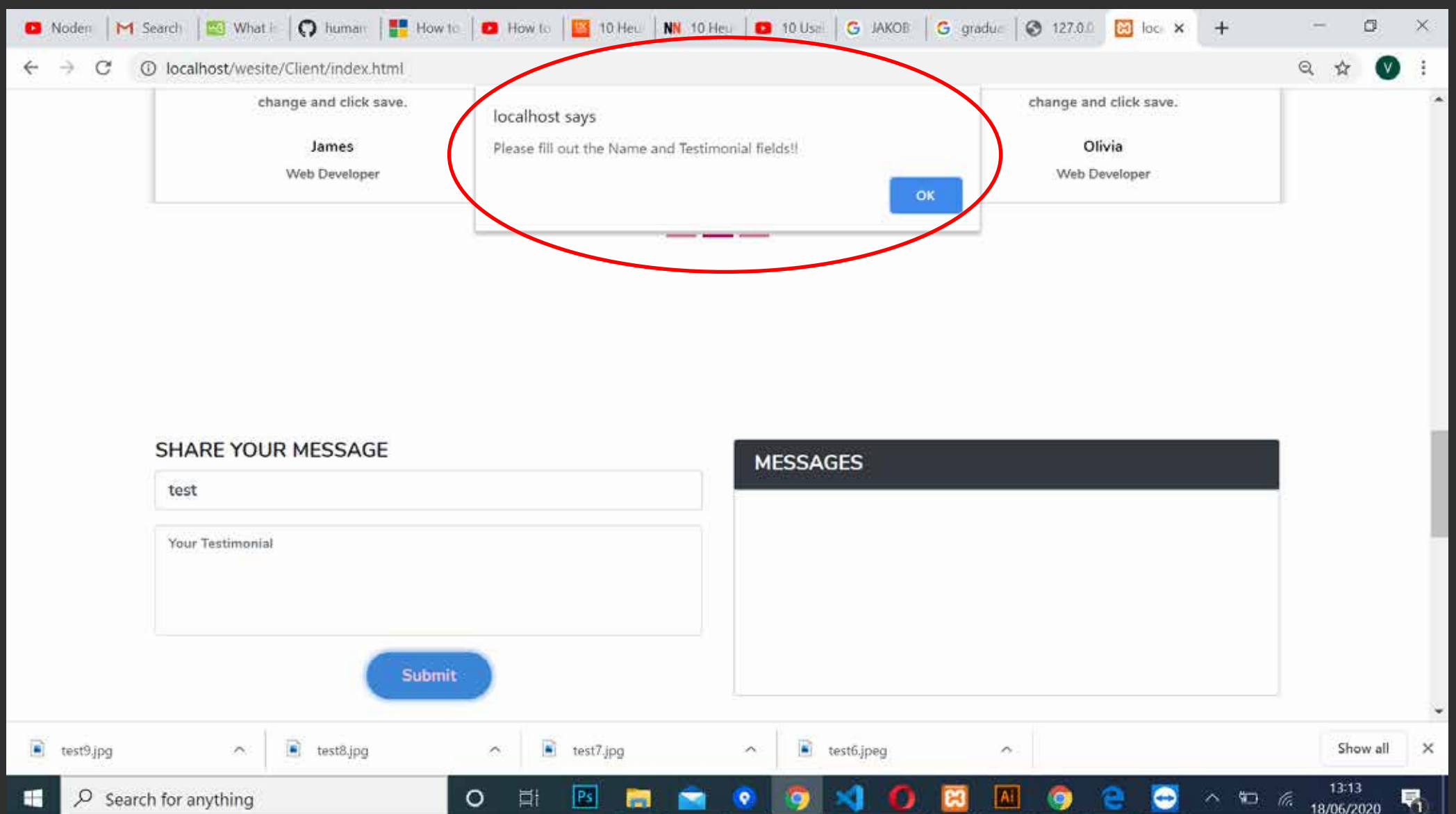


When the user submits the testimonial message he has to wait 2 seconds to see the message in the message box. for the gap 2 seconds there is a loading gif that tells the user to wait till the progress complete.

● **ERROR PREVENTION**

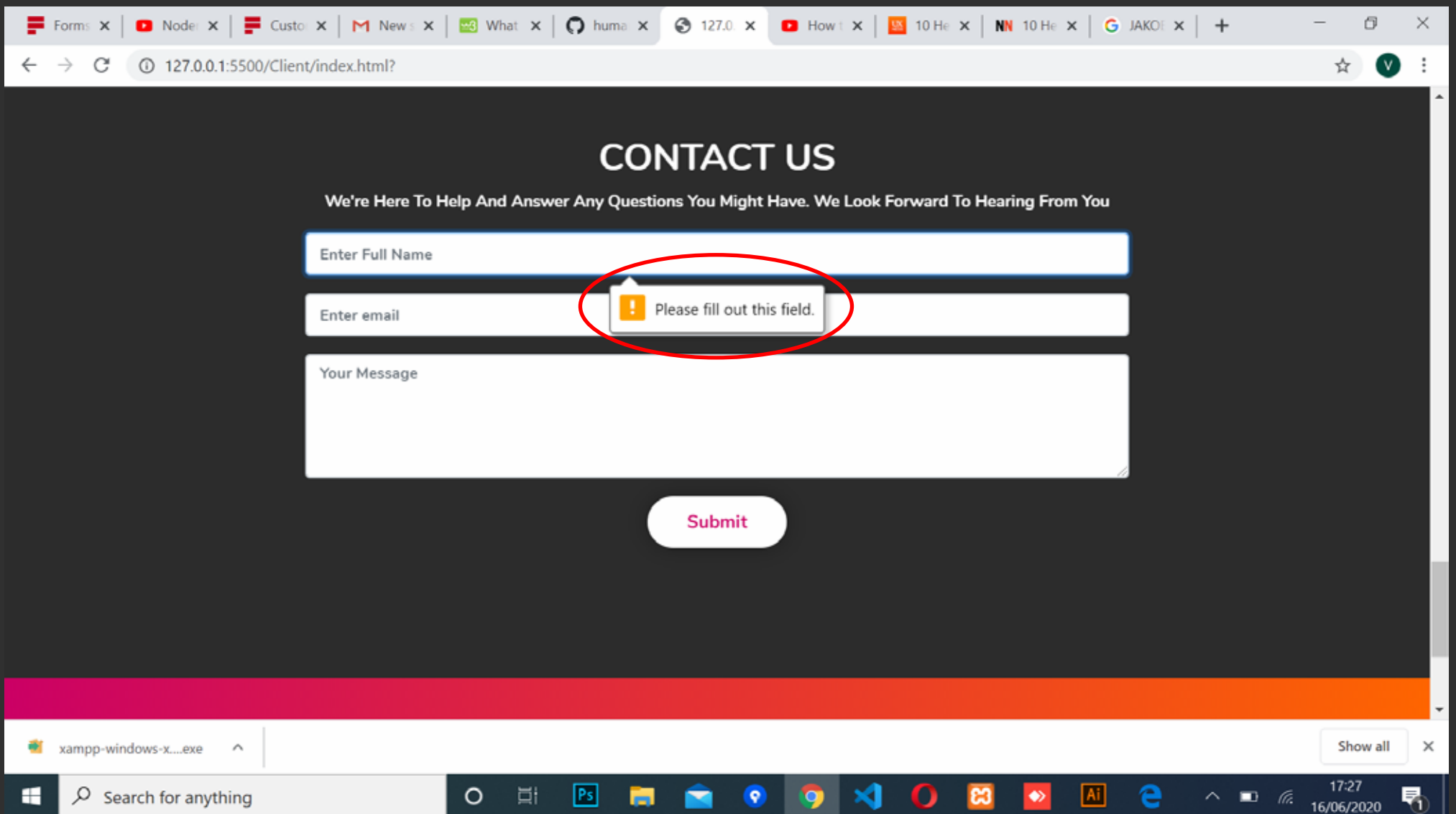
Even better than good error messages is a careful design which prevents a problem from occurring in the first place. Either eliminate error-prone conditions or check for them and present users with a confirmation option before they commit to the action.

01. Used this principle in the testimonial Part / form



When the user press the Testiomnial Submit Button without filling the form properly which means even if its the name or the message user will get alert message to fill the required fields before submitting the form. so the user could realize that and could fill the form properly and to submit it.

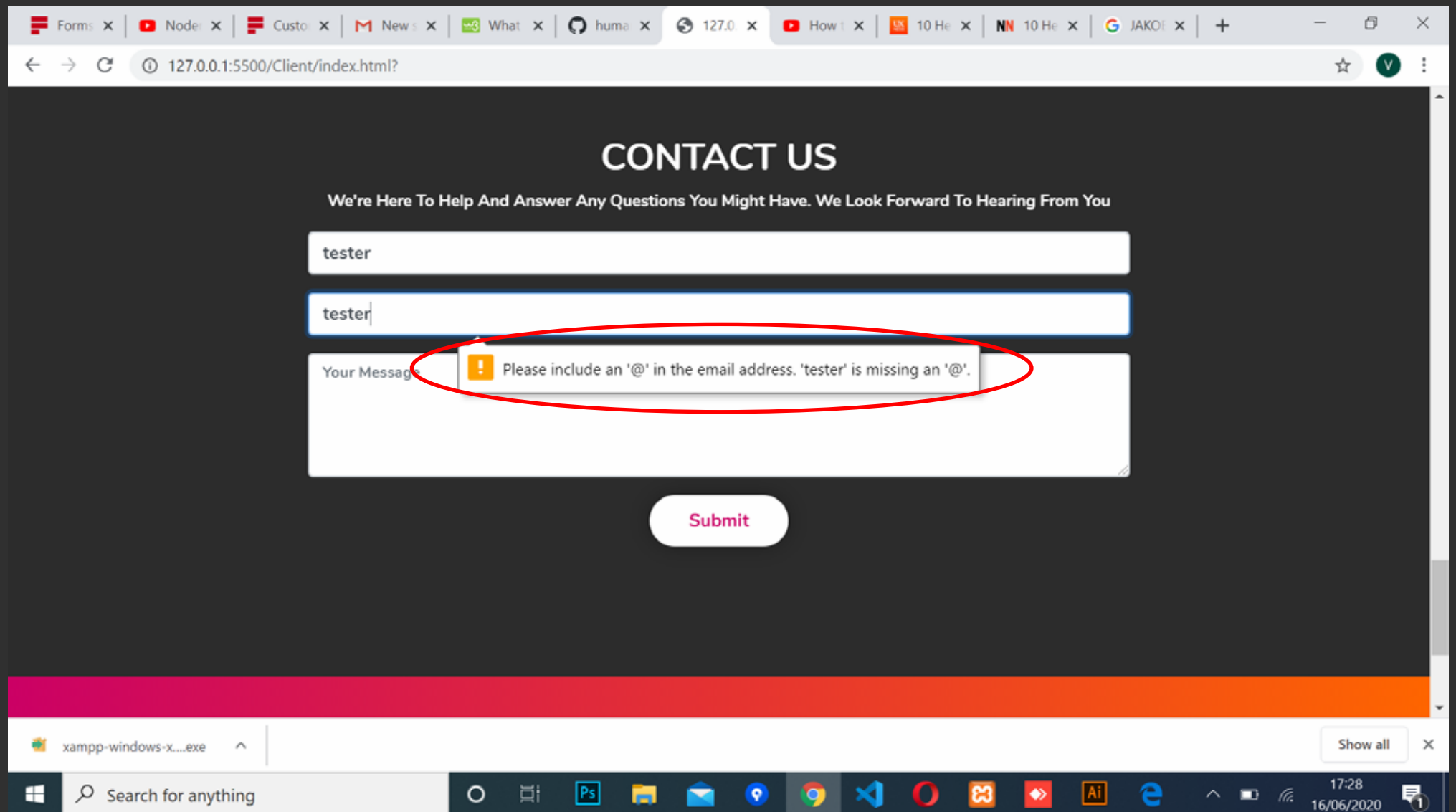
02. Used this principle in the Contact Us Part / form



The screenshot displays a web browser window with multiple tabs open. The active tab shows a contact form titled "CONTACT US" with the subtitle "We're Here To Help And Answer Any Questions You Might Have. We Look Forward To Hearing From You". The form contains three input fields: "Enter Full Name", "Enter email", and "Your Message". A red circle highlights a validation error message that appears over the "Enter email" field, stating "Please fill out this field." Below the form is a "Submit" button. The browser's address bar shows the URL "127.0.0.1:5500/Client/index.html?". The Windows taskbar at the bottom shows the "xampp-windows-x...exe" application running, along with various system icons and the date/time "17:27 16/06/2020".

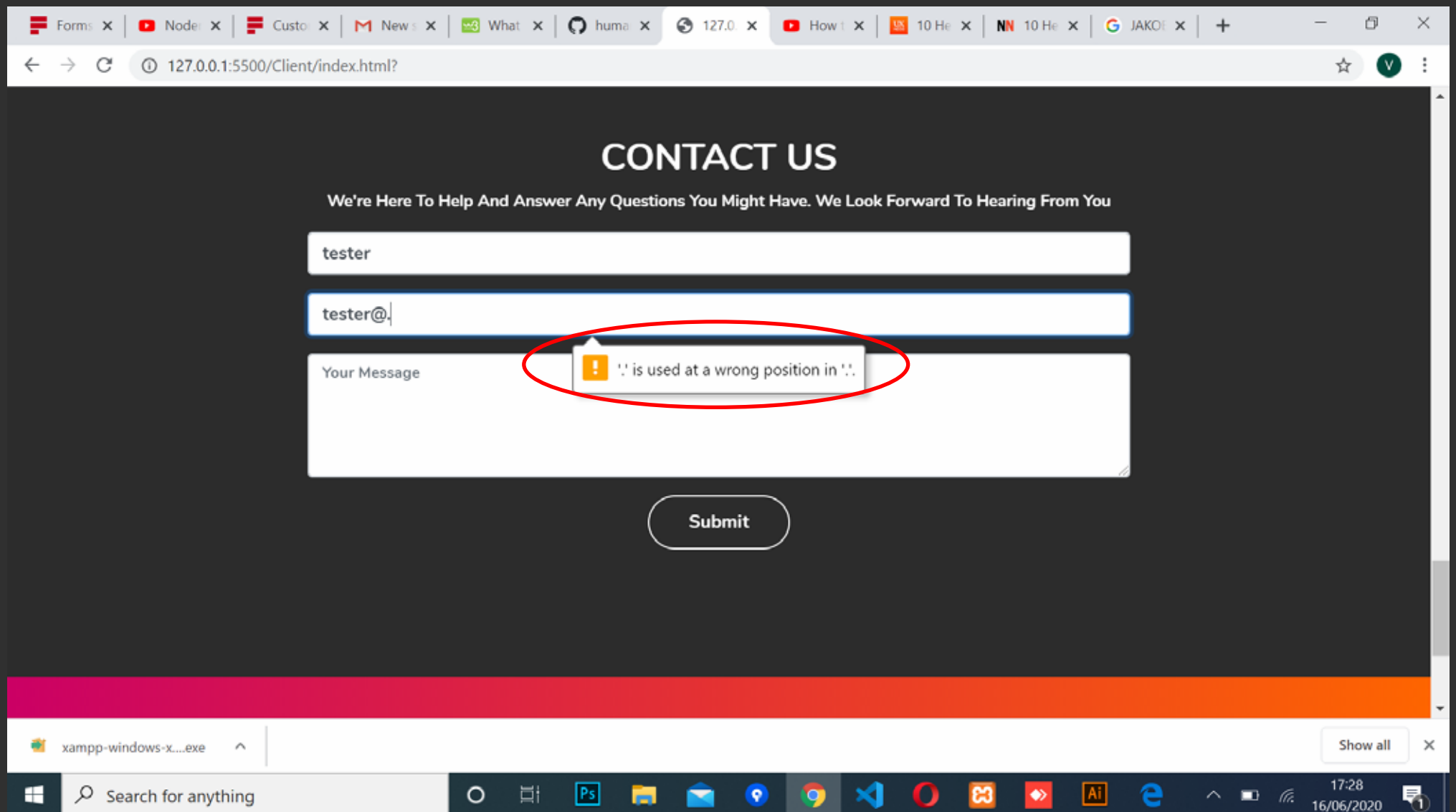
When the user press the Contact us Submit Button without filling the form properly which means even if its the name or the message user will get alert message to fill the required fields before submitting the form. so the user could realize that and could fill the form properly and to submit it.

03. Alert message to fill the form with the correocr symbols in the Contact Us Part / form



When the user press the Contact us Submit Button without filling the Email address without giving @ symbol the user will get alert to fill the Email feild with correct method so the user could realize that they made a mistake in filling the form and they could fill the form properly and to submit it.

03. Alert message to fill the symbols on the correct position in the Contact Us Part / form



When the user press the Contact us Submit Button without filling the Email address's symbols in the correct position the user will get alert to fill the Email feild with correct method so the user could realize that they made a mistake in filling the form and they could fill the form properly and to submit it.

● ***HELP AND DOCUMENTATION***

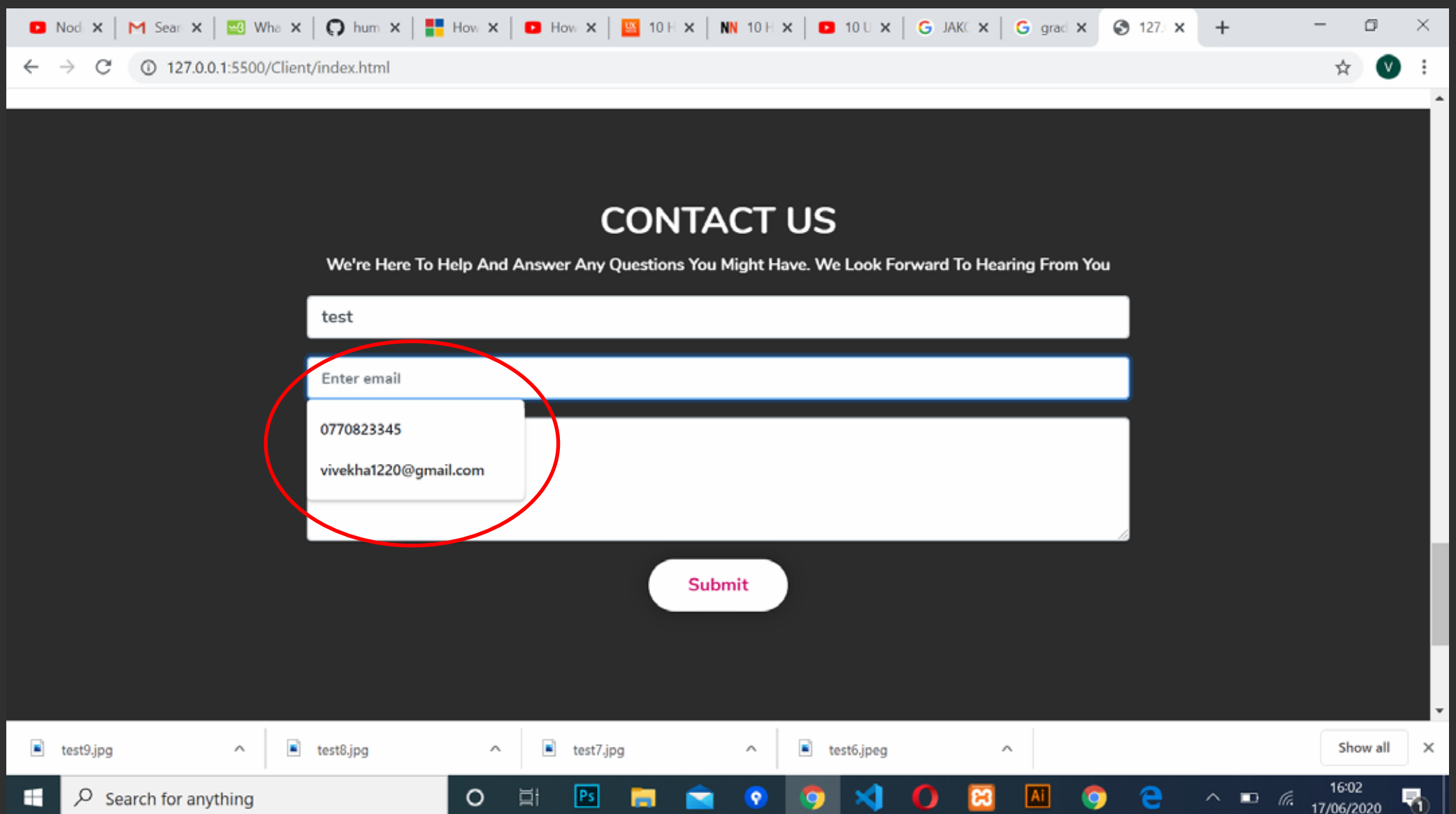
Even though it is better if the system can be used without documentation, it may be necessary to provide help and documentation. Any such information should be easy to search, focused on the user's task, list concrete steps to be carried out, and not be too large.

The screenshot displays a web browser window with a 'CONTACT US' form. The browser's address bar shows the URL '127.0.0.1:5500/Client/index.html?name=MM&email=VIVE%40GMAIL.COOM&message='. The form is titled 'CONTACT US' and includes a subtitle 'We're Here To Help And Answer Any Questions You Might Have. We Look Forward To Hearing From You'. The form consists of three input fields: 'Enter Full Name', 'Enter email', and 'Your Message'. A 'Submit' button is located at the bottom of the form. The browser's taskbar at the bottom shows various application icons, including a search bar, task view, and several open applications like Photoshop, File Explorer, and a web browser. The system tray at the bottom right shows the time '18:28' and the date '16/06/2020'.

There is a contact us part to comfort user to ask any questions. its necessary to provide this part to the website. also it would be very helpful to fix any errors and to make it comfortable to users.

- ***RECOGNITION RATHER THAN RECALL***

Minimize the user's memory load by making objects, actions, and options visible. The user should not have to remember information from one part of the dialogue to another. Instructions for use of the system should be visible or easily retrievable whenever appropriate.

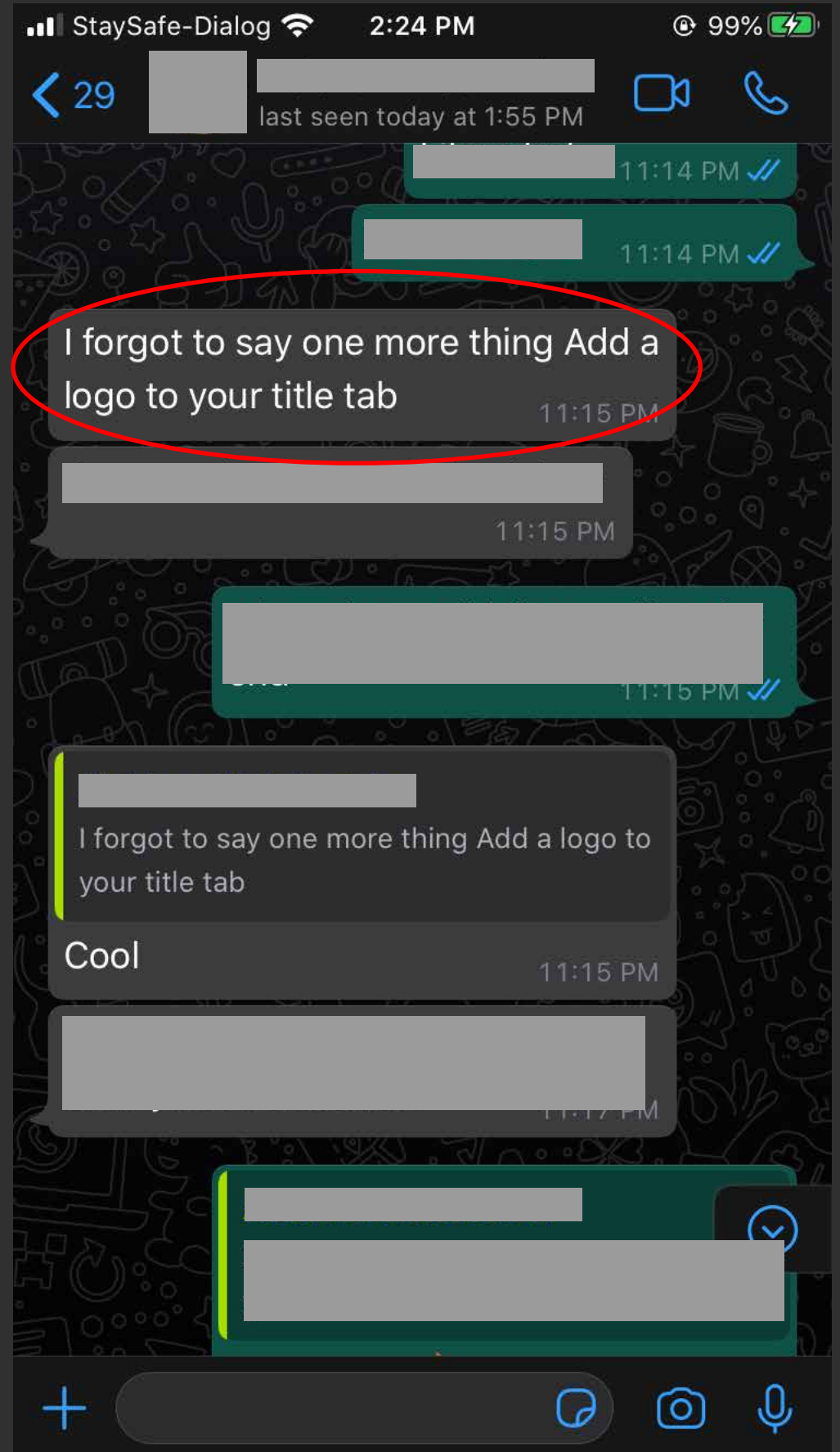
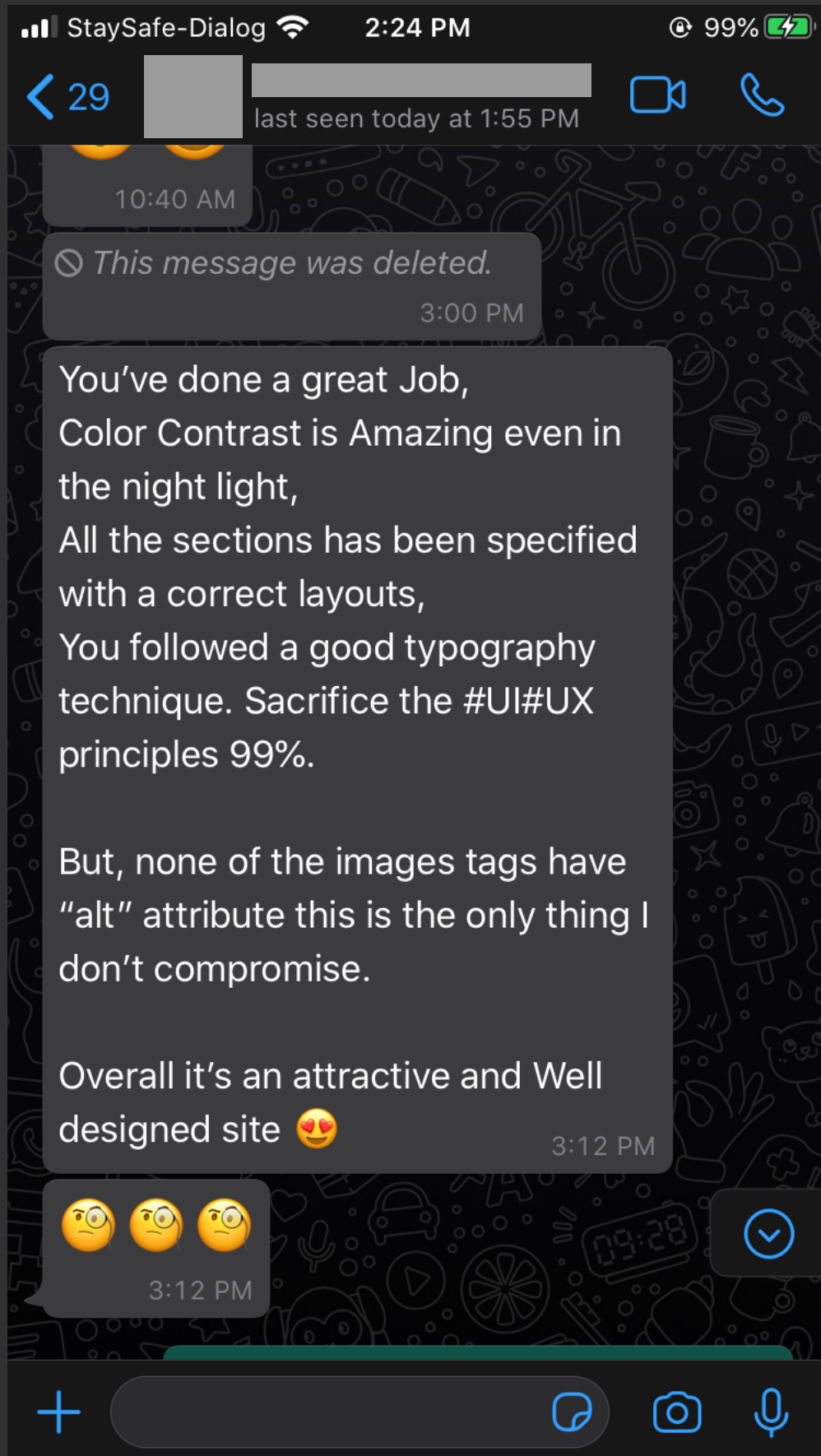


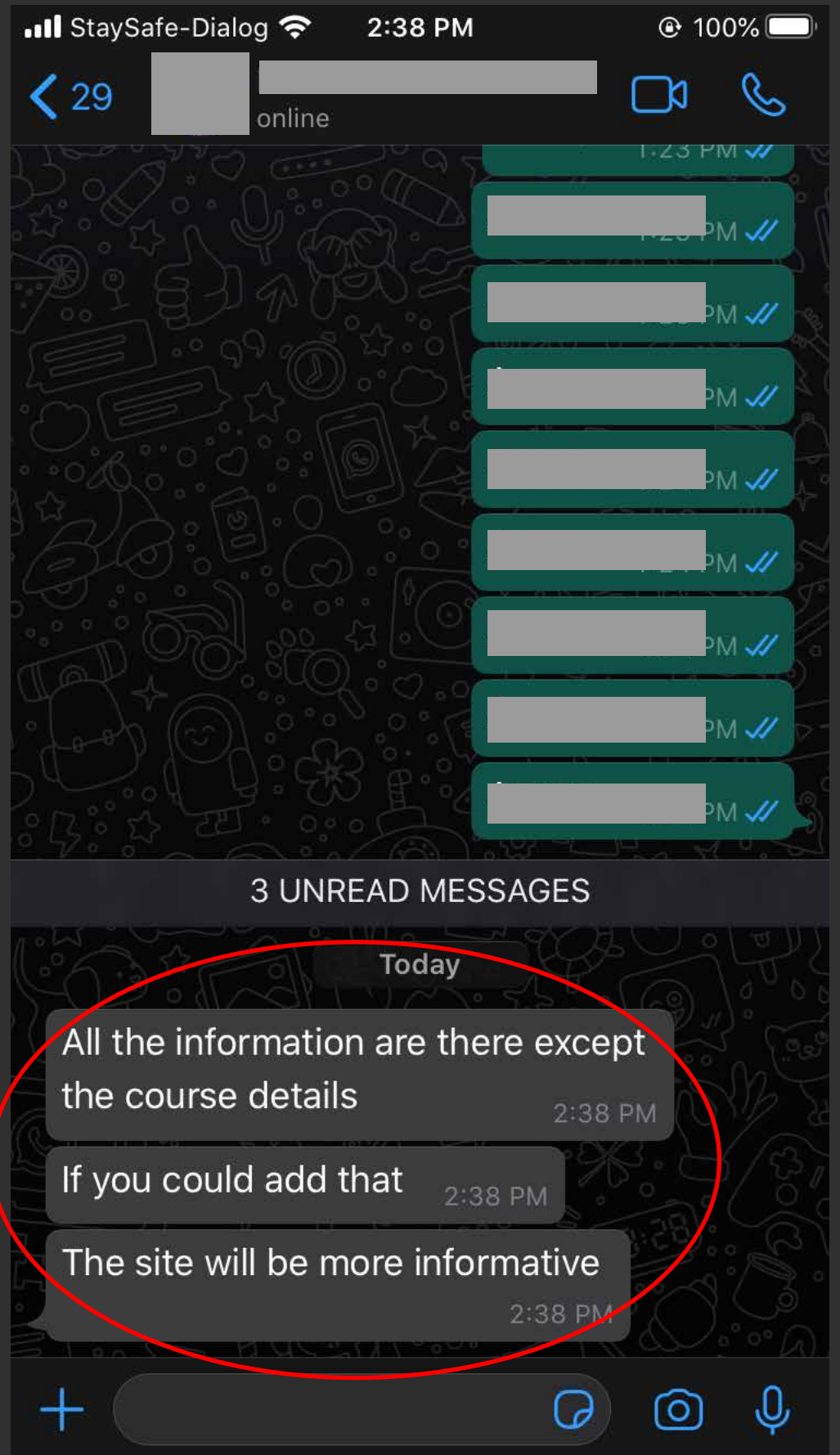
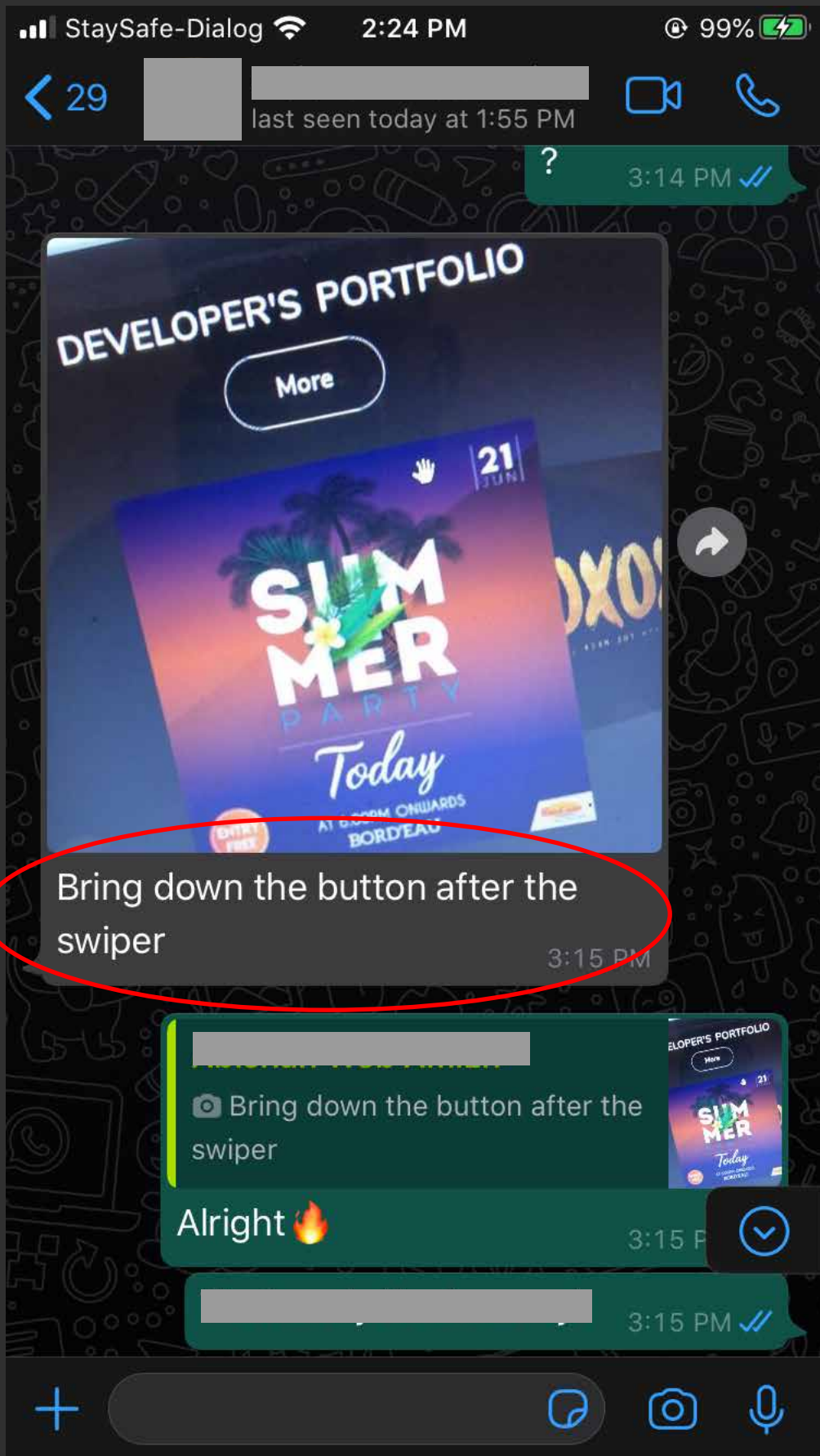
used this principal in the contact us part. it help user to minimize the time and memory load there will be options visible that the user may used before for the required fields. it should be visible or easily retrievable whenever appropriate.

WEB & APP DEVELOPMENT

C) EVIDENCE OF USER ACCEPTANCE TESTING. YOU NEED TO GET SOMEONE, PREFERABLY THE CLIENT, TO REVIEW YOUR WEBSITE AND GIVE YOU FEEDBACK. USING THIS FEEDBACK, YOU CAN WORK ON REFINING THE WEBSITE TO MAKE IT MUCH BETTER.

● **EVIDENCE OF USER ACCEPTANCE TESTING**

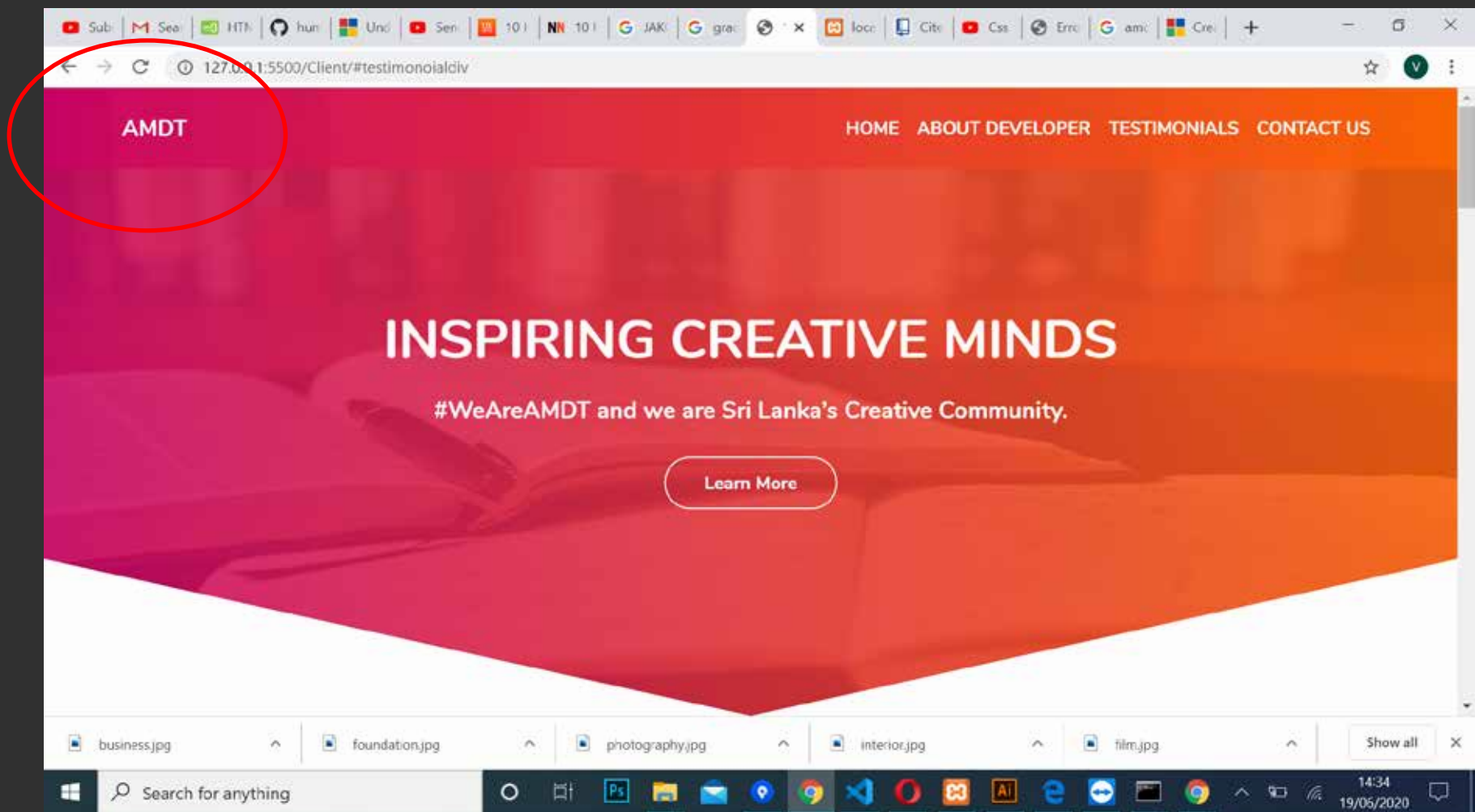




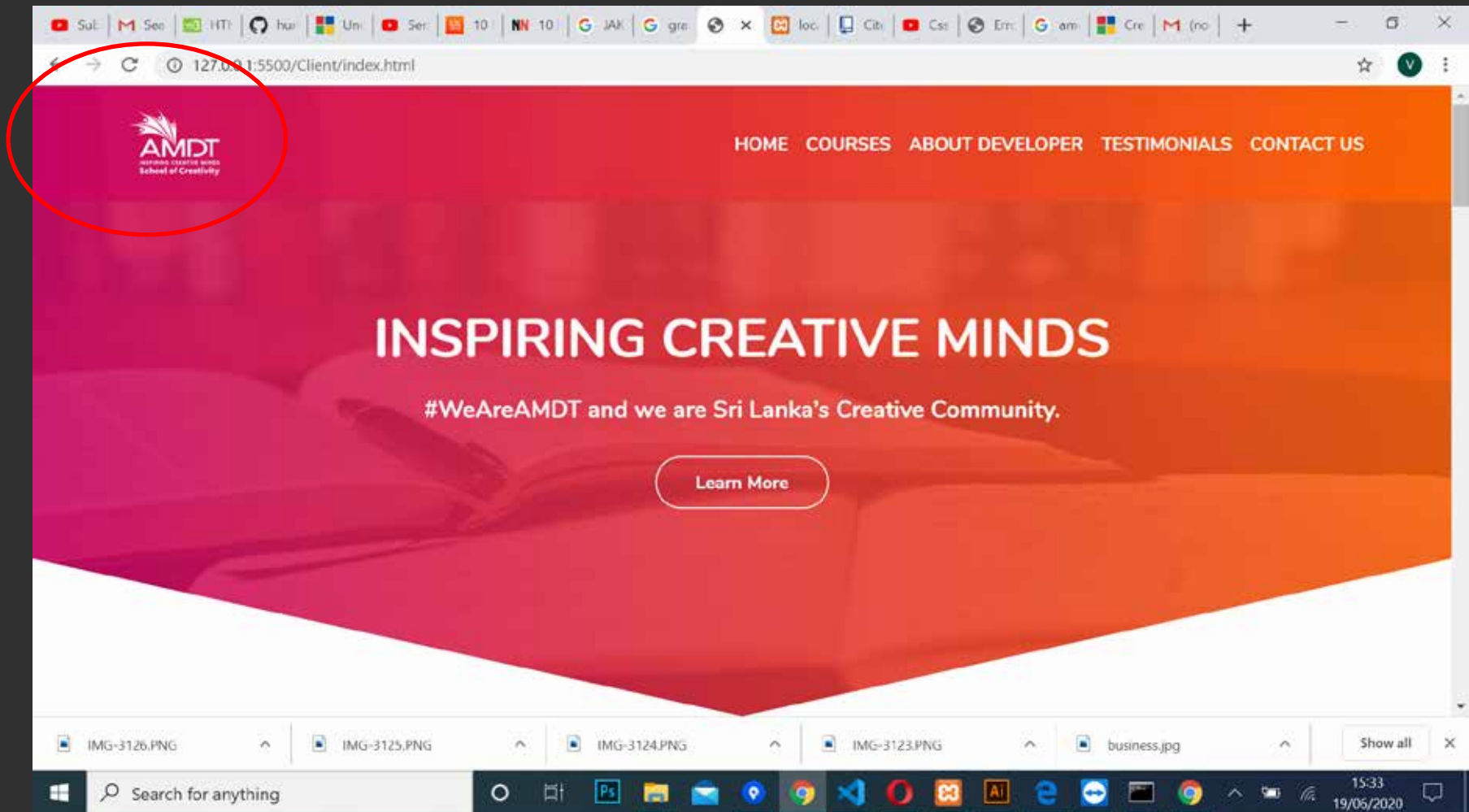
FEEDBACK 01

Add the logo of Amdt in the home page (Nav bar)

BEFORE



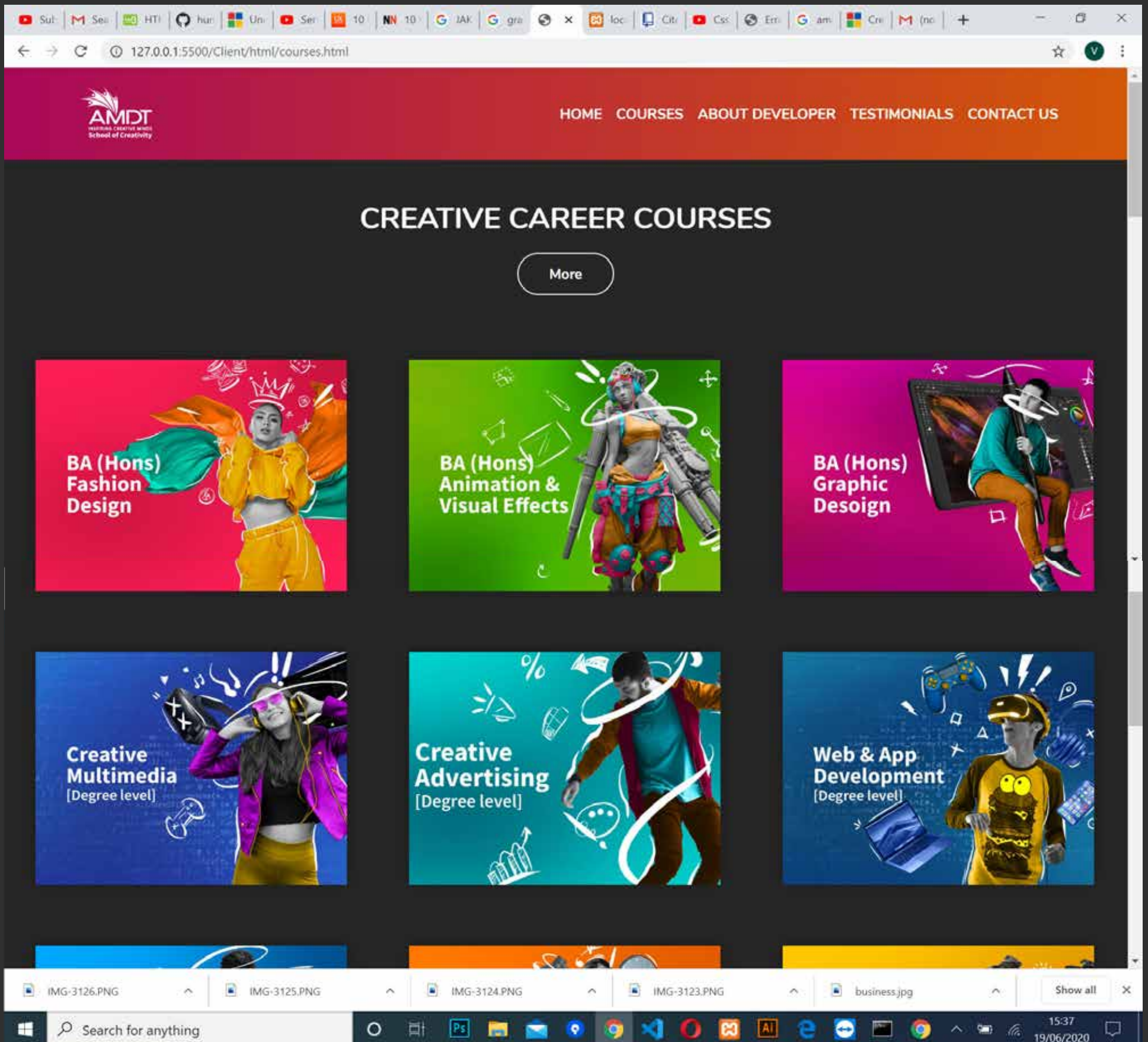
AFTER



FEEDBACK 02

Add Course details to the website

AFTER ADDING THE COURSE PAGE



REFERENCE

Gauthaman, V., 2020. AMDT. [online] AMDT. Available at:
<<http://127.0.0.1:5500/Client/index.html>> [Accessed 19 June 2020].

<https://www.youtube.com/watch?v=JpcLd5UrDOQ&t=364s>

<https://www.w3schools.com/html/default.asp>

<https://github.com/krishnakripaj/human-project-website-w>

<https://amdt.lk/>

<https://www.youtube.com/watch?v=o3eR0X91Ogs&t=29s>

<http://www.uxness.in/2015/02/10-heuristic-principles-jakob-nielsens.html>

<https://www.nngroup.com/articles/ten-usability-heuristics/>

<https://www.citethisforme.com/>

<https://www.youtube.com/watch?v=ltxxNidblts>

<https://www.youtube.com/watch?v=kW1wnvWjgCw>

<https://www.youtube.com/watch?v=JpcLd5UrDOQ&t=364s>

<https://optinmonster.com/9-customer-testimonial-examples-that-you-can-use-on-your-website/>