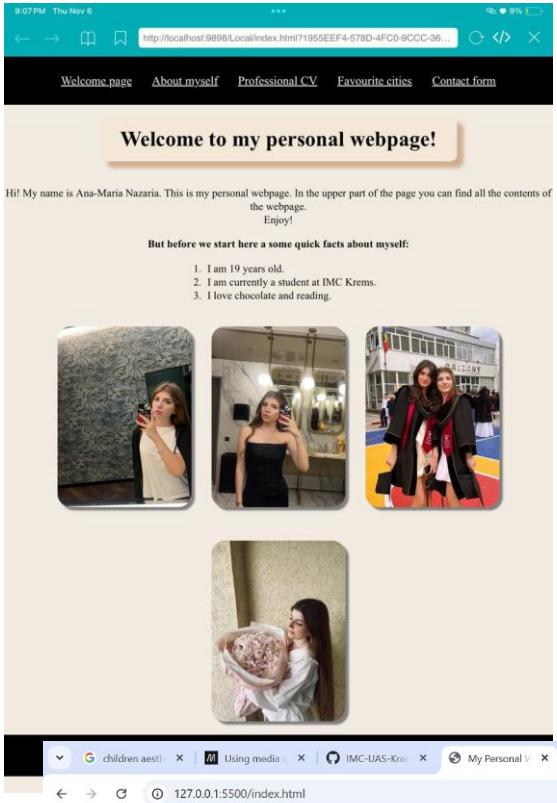
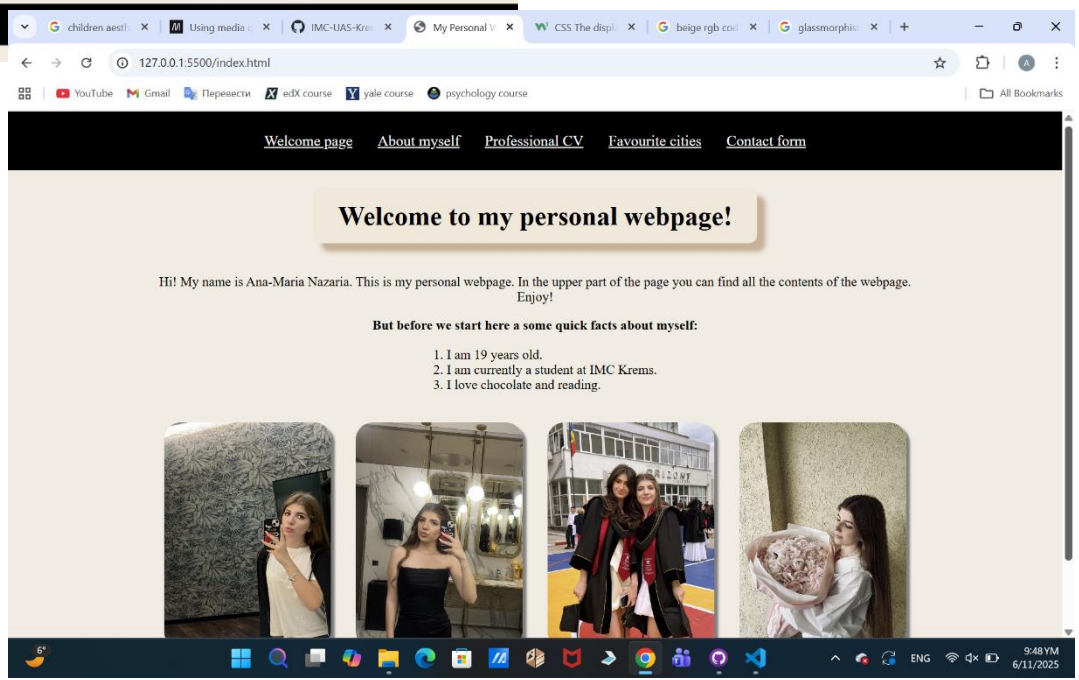
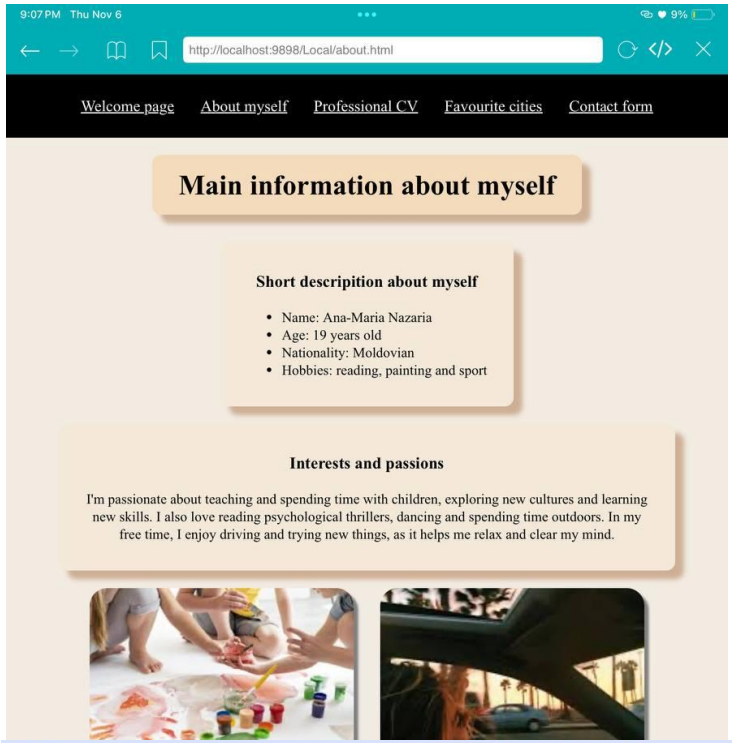
Welcome Page

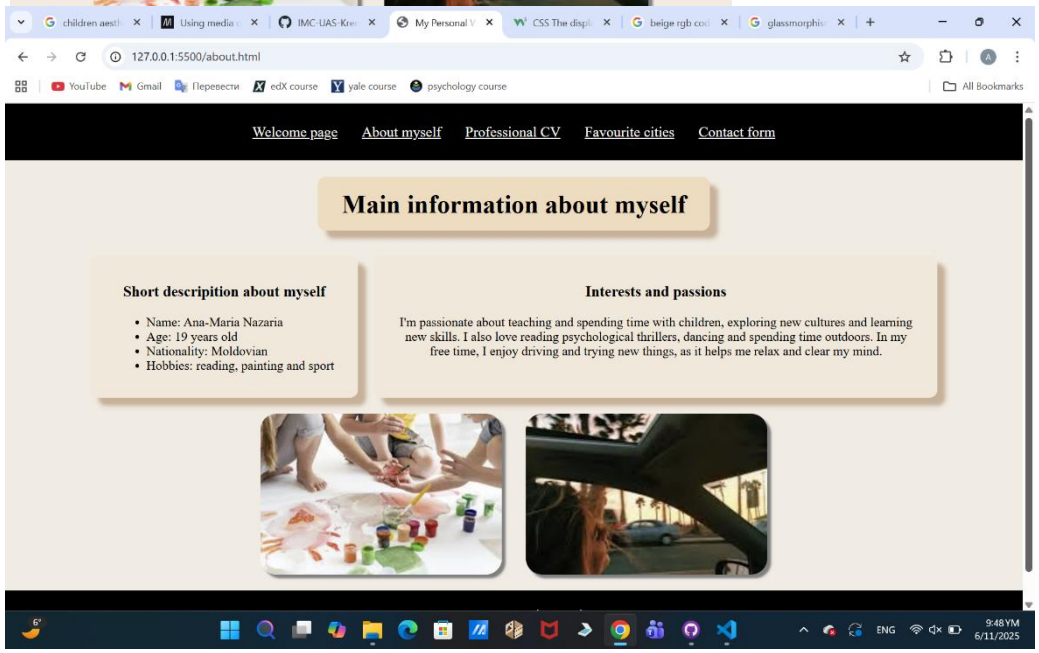




- The **welcome page** displays a short intro to my webpage and some pictures of myself, a **navigation** at the top and also a **footer** at the bottom of the page.
- The content is stored in the <main> tag, in <h1> and <p> elements.
- The photos are stored in a <section> and positioned on the page based on the devices width, due to using a flexbox in css. Also using css I made them all the same size, and also used *object-fit:cover,* that crops the images as their sizes differ, not to alter the image.
- The navigation bar on the top is created in a <nav> element, and also using a flexbox in css, so the text is aligned based on the screen width of a device, this <nav> element repeats on every page.
- The footer is created using the <footer> element and its specifics like color, padding are specified in css. It also repeats on every page like the navigation bar.

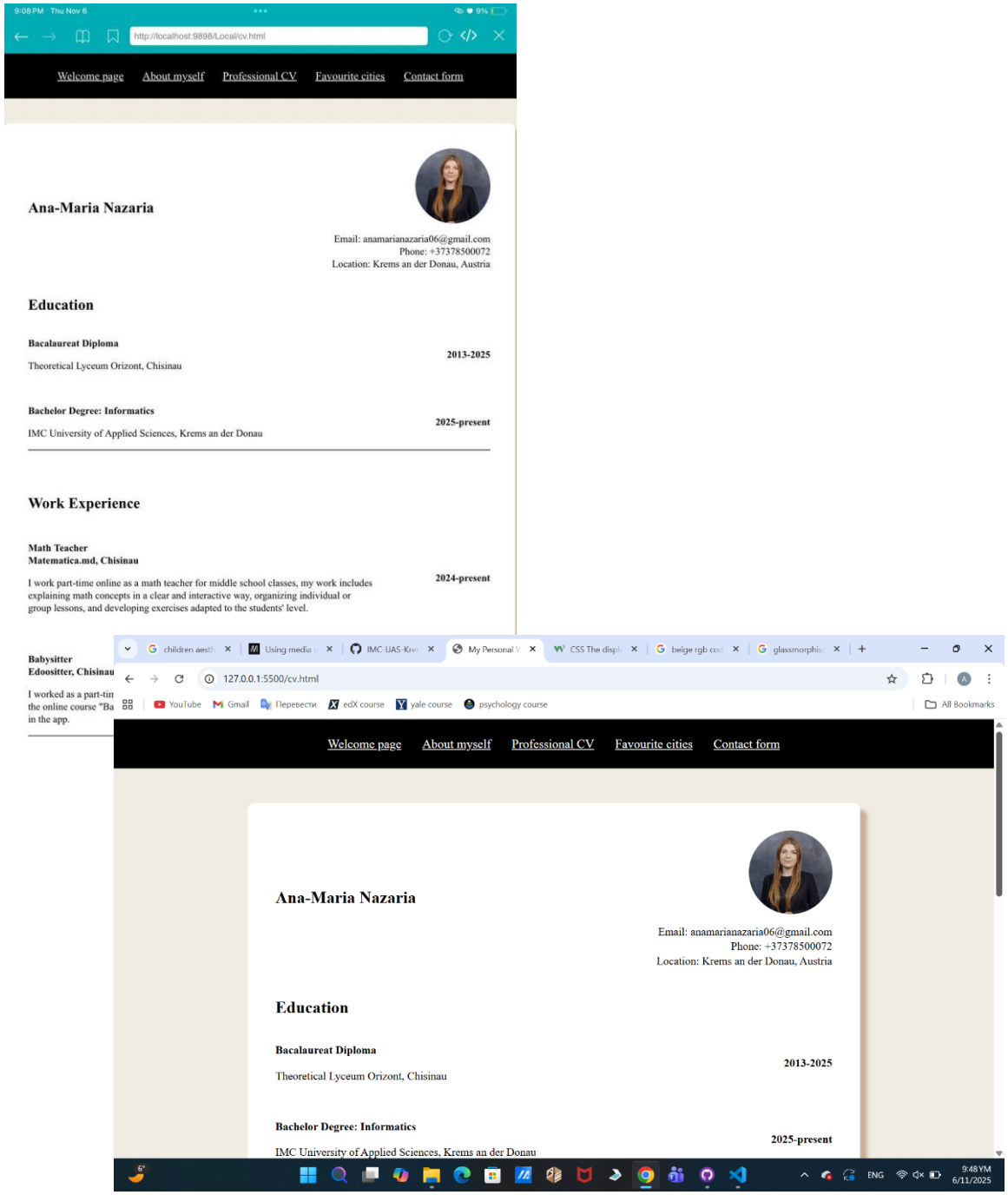
About myself page





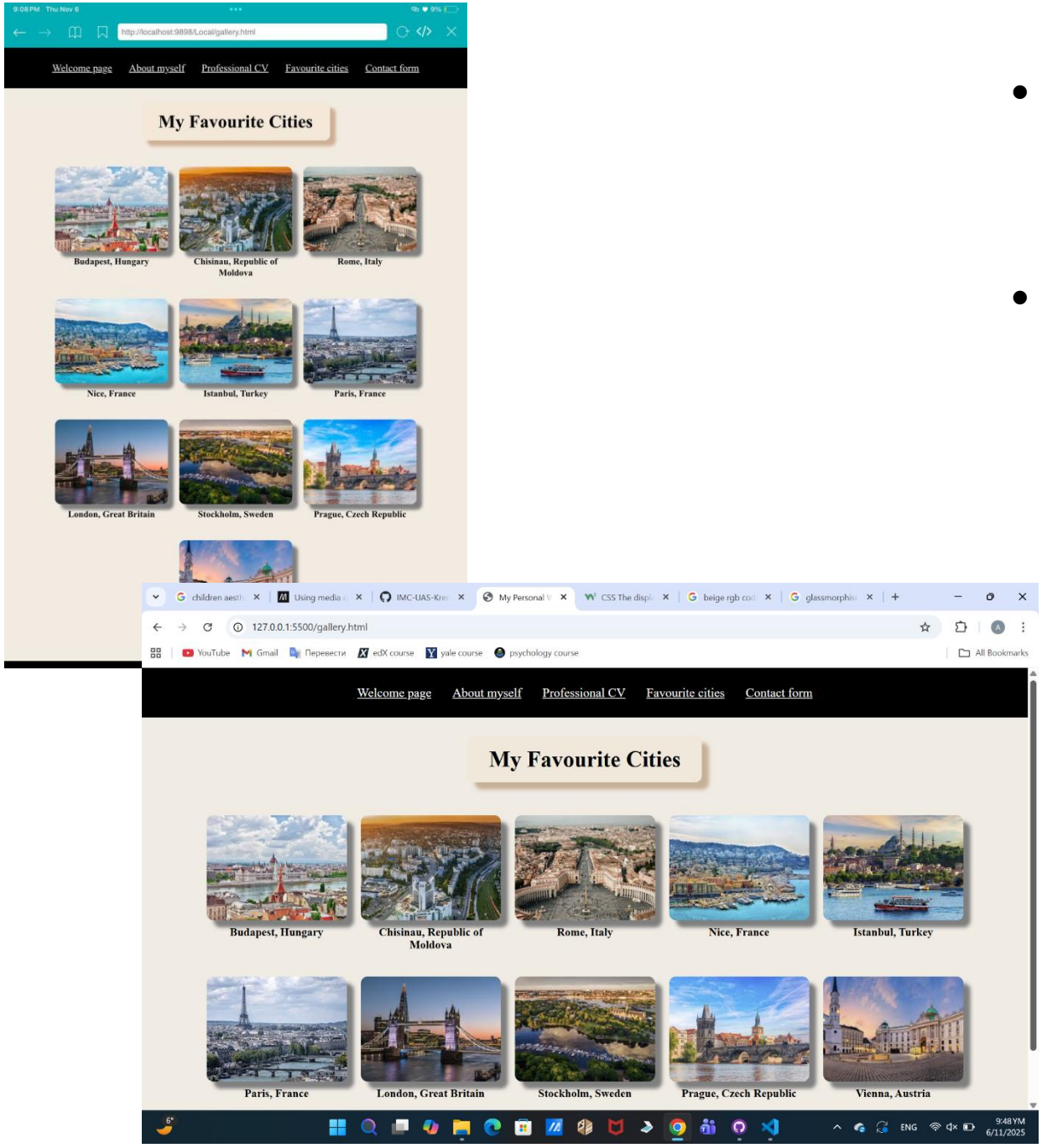
- The **About Myself** page displays some short description of myself, which is stored in a <section> with two containers, one for my description and one for my interests, and this two containers I displayed them using a flexbox in the css, and also made them look like boxes with shadows.
- The photos are stored in a <section> like on the previous page, having the same characteristics in css, only the width and length differ.
- All the other characteristics of the text and images, like font-weight, line-height etc. are specified in the css file using classes or calling directly the elements.

CV Page



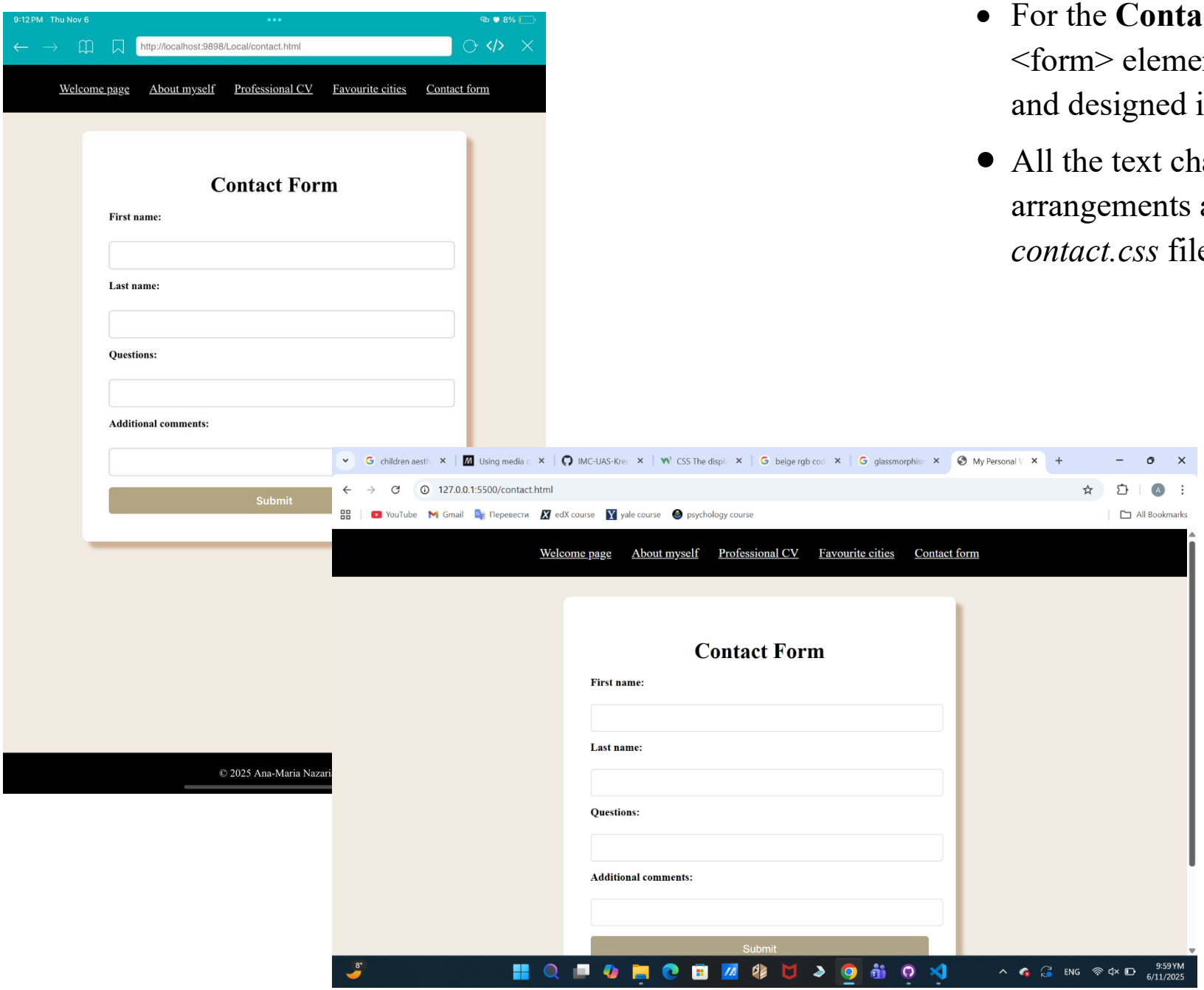
- In the **CV page** I used a big <section> for all the content, so I could design it easier in css after and inside I used <section> with containers for the main information like name, contact info and photo, each with a different class, so I could structure them in css using a flexbox.
- For the Education, Work Experience and Languages I used containers, also with classes and styled them using a grid in the css file *cv.css*.
- Also I used <h2> element to write all the parts of the CV and <p> elements in the to write the information about work, education etc.
- In the css file I used mainly classes, but also designed all the characteristics of the main using the element selector for it.

Gallery Page



- For the **Gallery page** I used a <section> and in it I stored each photo and its description in containers, so I could later format them using a flexbox in the *gallery.css* file.
- Also I used the same width and length for each photo, this was done also in css using the class selector, and also *object-fit: cover* was used to crop the images in order to correspond to the width and length established. And also added back-ground shadows to every photo.

Contact Page



- For the **Contact page** I used a <form> element to create the form and designed it using flex in css.
- All the text characteristics and page arrangements are done in the *contact.css* file, using classes.