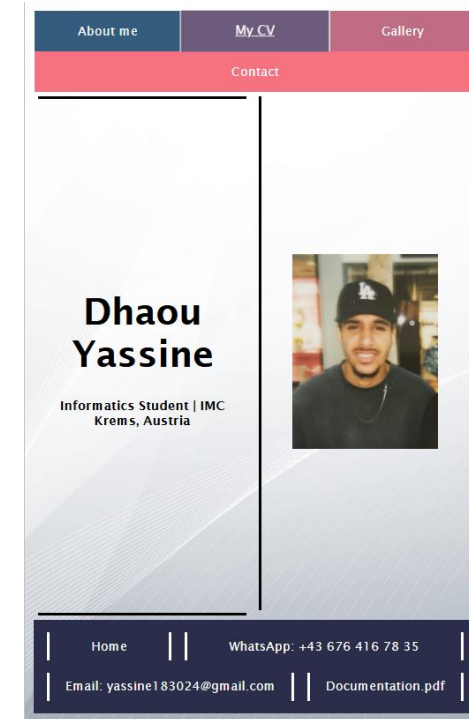# Welcome Page
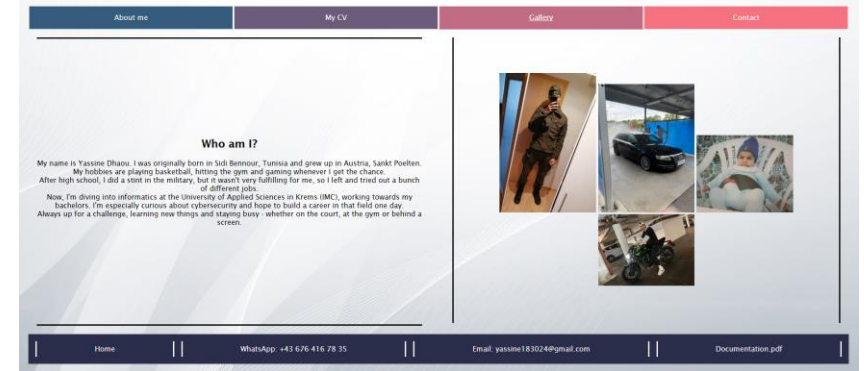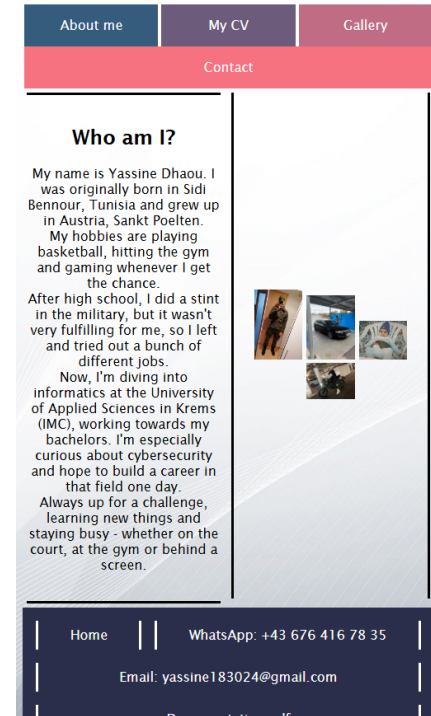
- This page displays a profile picture, my name, a navigation bar at the top and bottom, inside <header> and <nav>, all inside a <div>.
- The name and the picture are both inside a <main> each of them inside their own <div> and inside those divs is another <section> tag where the items are.
- Both navigation bars have a hover effect and lead either to the other pages or to my WhatsApp, E-mail or to this document you are reading right now. They stay visible on each page.
- The body holds a background picture, grey with white stripes
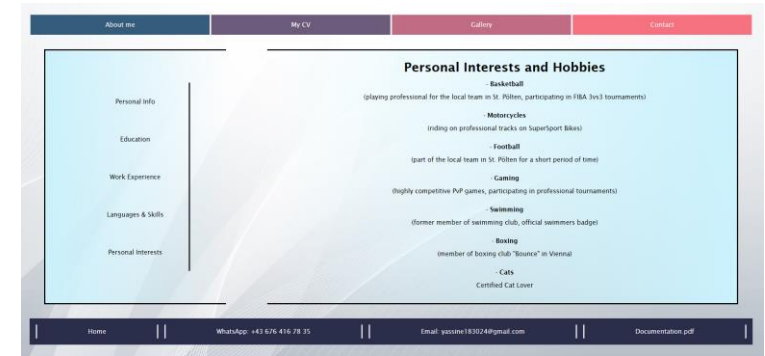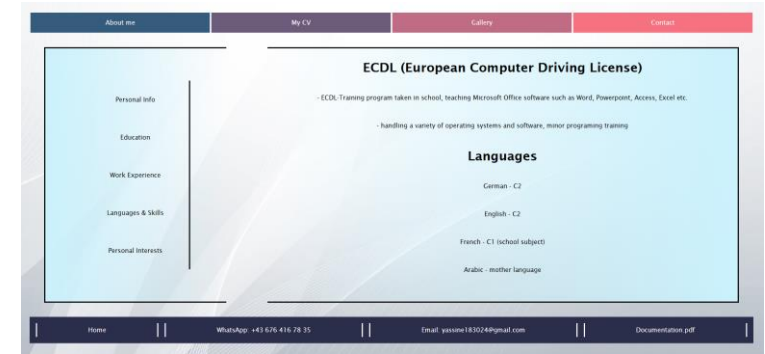- I aligned them in CSS by using float: left and float: right

About Me

- Similar to the welcome page, the text and the pictures are inside a <main>, each of them split into two <div> and each <div> holding a <section> tag

- You can zoom out the pictures by hovering over them

- The CSS attributes are shared with the ones from the welcome page by assigning the same IDs (#rightside, #myname)

- Putting everything in a flex, with flexwrap: wrap improves the responsiveness
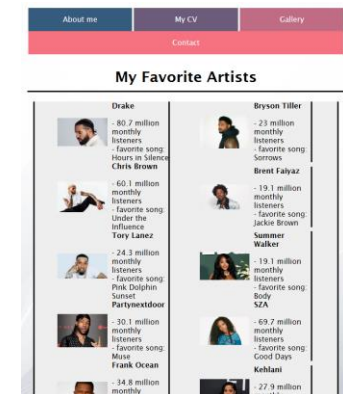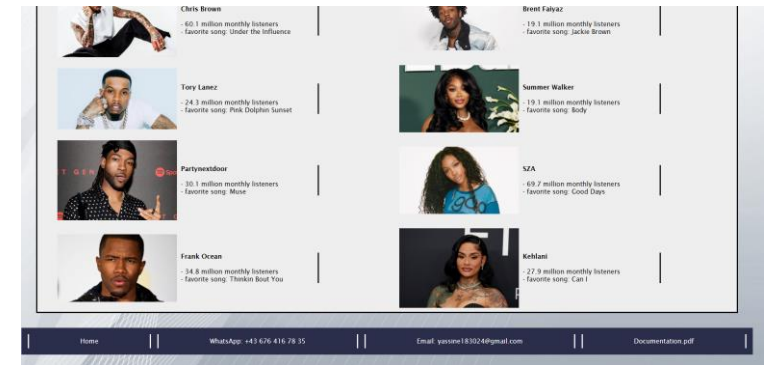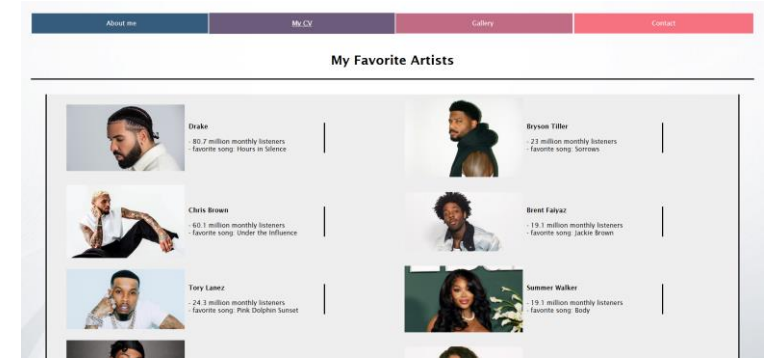
CV Page

- The cv was created in a way, where I have a sidebar left and each of them open up a slide to display content

- The slides where hidden with the "display: none" attribute in CSS

- Each button on the sidebar is an anchor tag that leads to the content "slide", referred to each slide with an own ID (#slide1content)

- The sidebar being nested inside an <aside> tag, and the content in the <main>, all the buttons are in an unordered list

- Most of the data inside the slides is aligned through a <table> like a CV document

Gallery

- The entire content is inside a <main> tag and inside another <section>

- The pictures of each artist are in an unordered list, each in their <li> tag

- With the "display: grid; and grid-template-columns: repeat(2, 1fr);" attribute in CSS, I was able to split it into two columns

- Each picture has it's own description

Contact Form

- The contact form is inside a <main> tag and that main holds a <div> with the id="form" attribute

- Inside it, I have the description and title with an <h1> and <h4> tag, two input tags and one textarea, with a button in the end

- I didn't label the form elements, but instead gave them a placeholder

- Removed the borders and only giving a bottom border with no label, and a :focus attribute with CSS that changes to border color to white, for a more minimalistic look

Used resources for creating this website were w3schools, Stack Overflow, Reddit, freecodecamp and CSS Battle