

My name is Jared Surato, I am a learner, teacher, and problem solver.

I am a student at Michigan State University studying Computer Science, with a focus in Media and Information. The key courses that I have completed are Algorithm Engineering, Software Engineering, Web Design and Development, and Databases. I plan on taking Web Application Architecture and Development as well as Mobile Application Development. Outside of the classroom, I am always finding new hobbies to dive deep into. Some of my hobbies are woodworking, computer building, and reading. All of these hobbies, my work experience, as well as my courses have taught me the invaluable skill of problem-solving.

Persona 1: Company Recruiter looking for my resume and to learn more about me. This person would be accessing my page most likely for work, through a desktop/laptop

Persona 2: Senior Software Developer / Manager looking to see my portfolio website to see what kinds of work I have done. This person would be accessing my page most likely for work, through a desktop/laptop

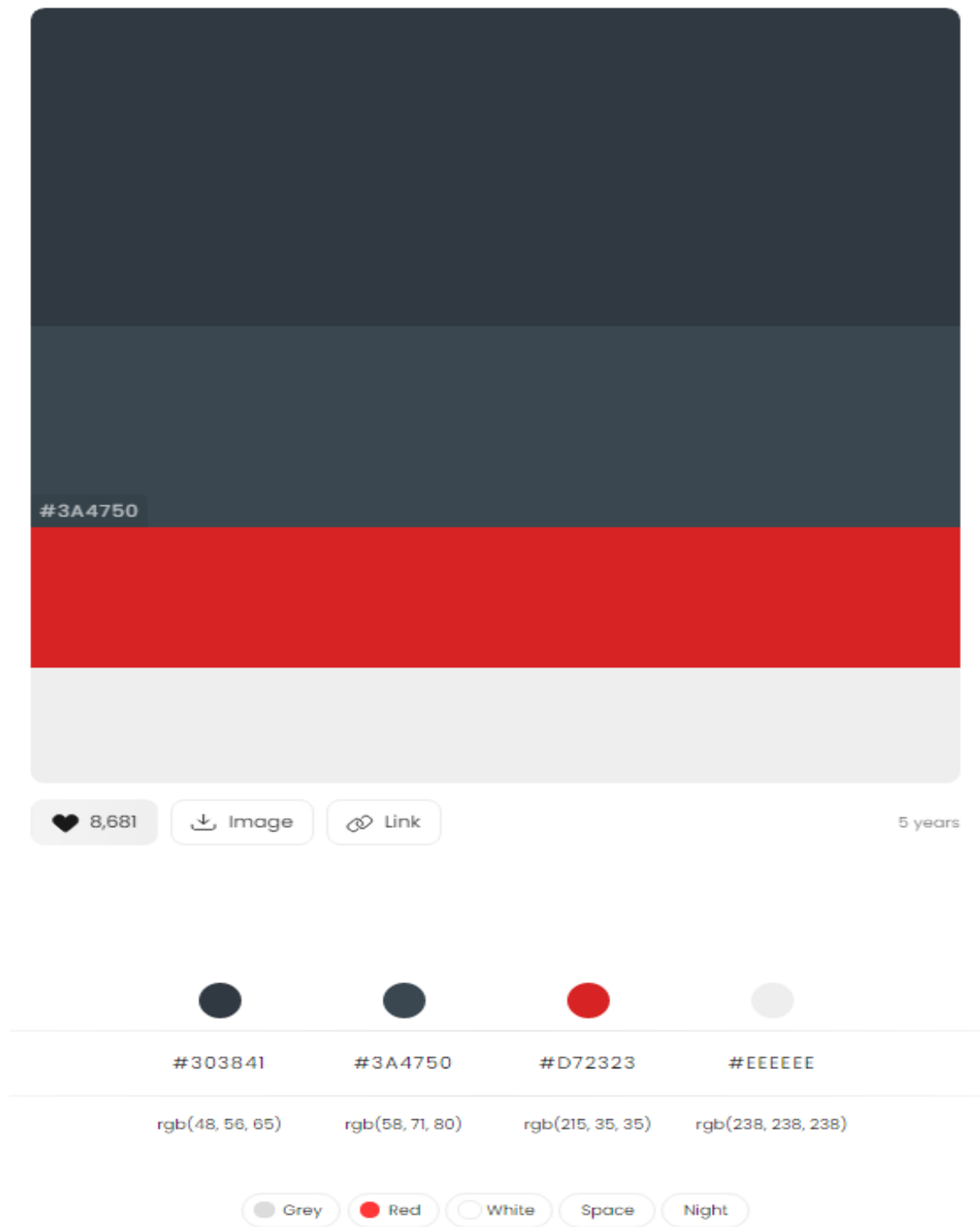
Person 3: Social Media connection (LinkedIn, Instagram, Twitter, etc.) exploring my website to see what I have been up to. Most likely accessing my site on a mobile device.

Comparable sites:

<https://www.roxinekee.com>

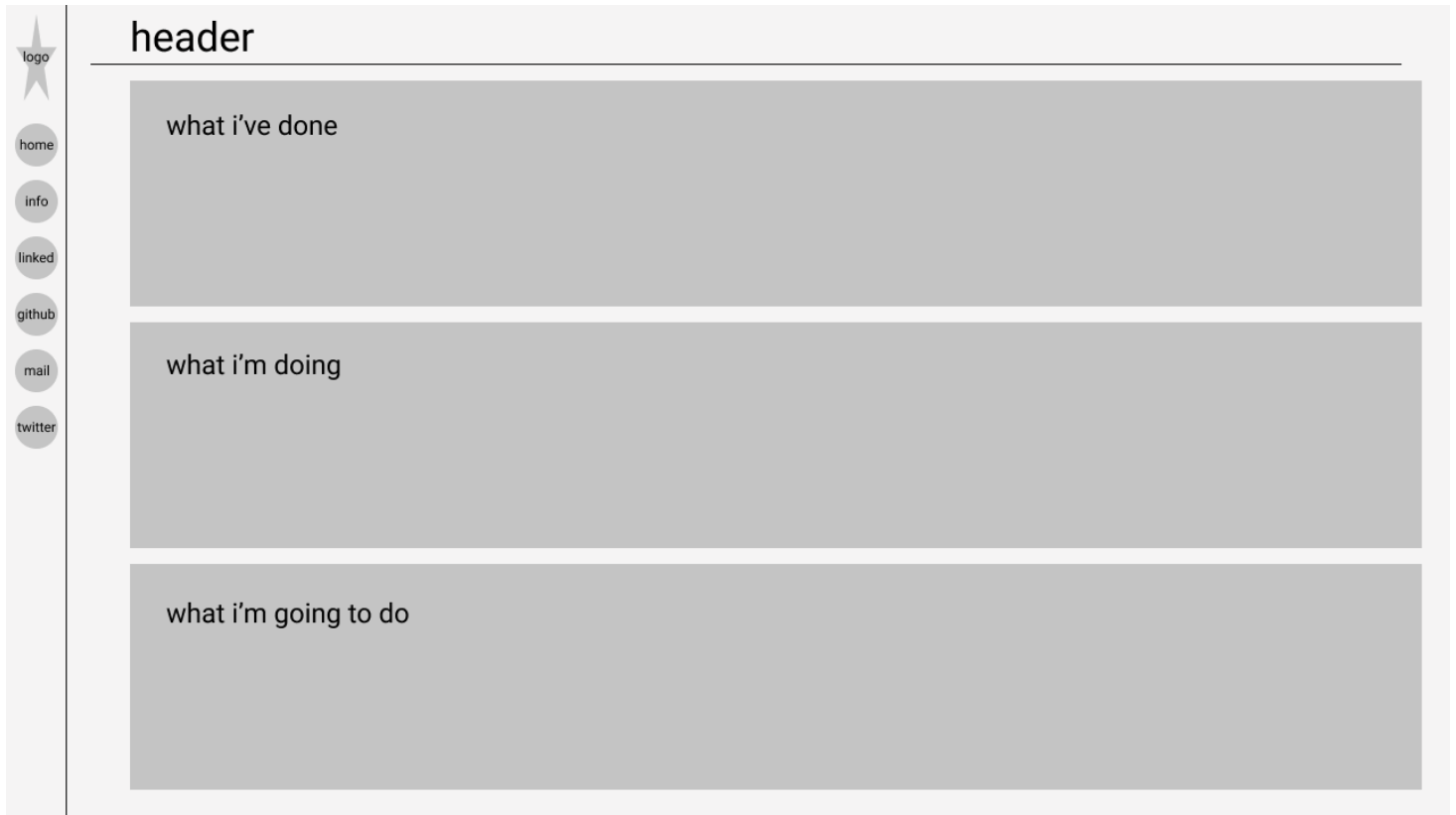
<https://seanoconn.org/>

<http://anaenders.com/>

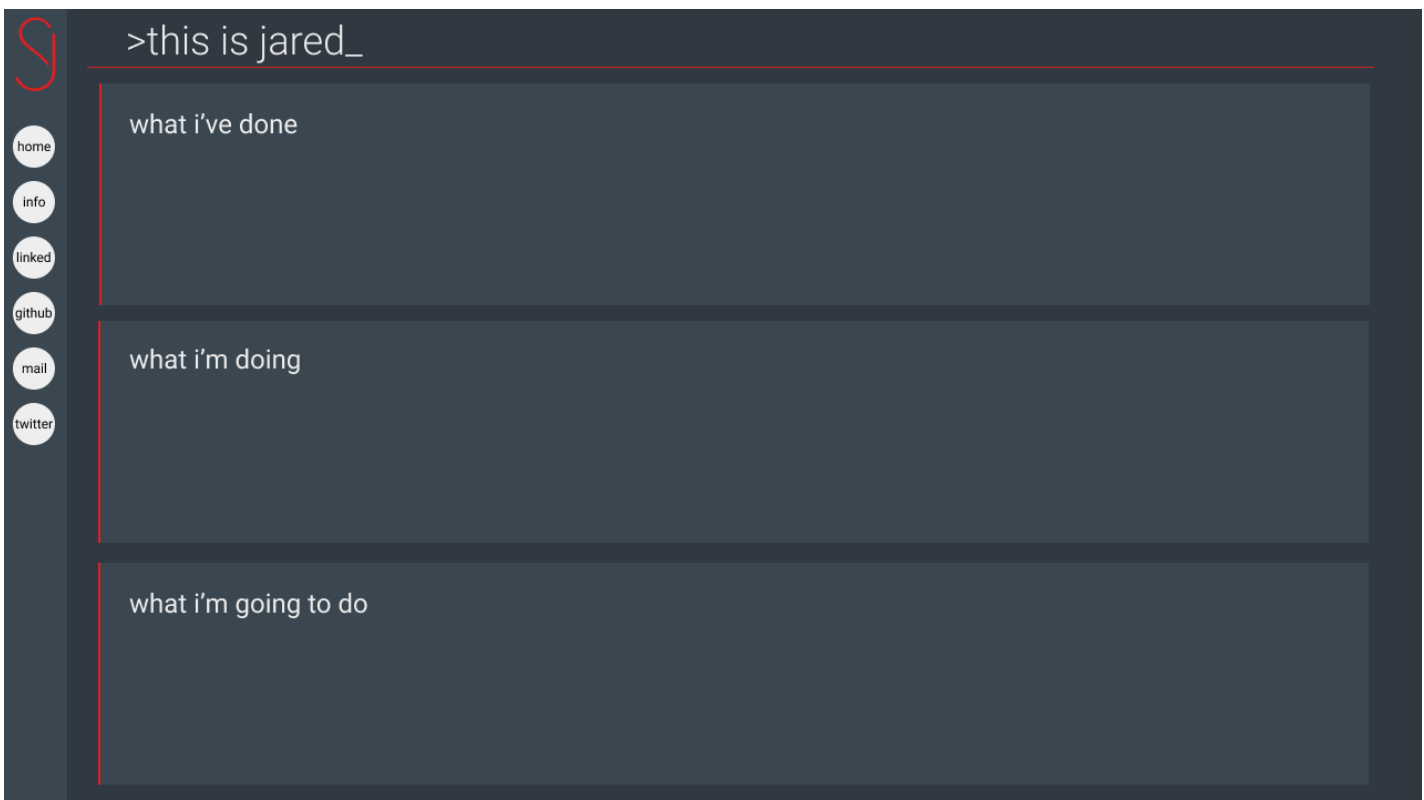


This is the palette selected for the site. It has a darker mood but I think the red brings out a bit of contrast and color pop.

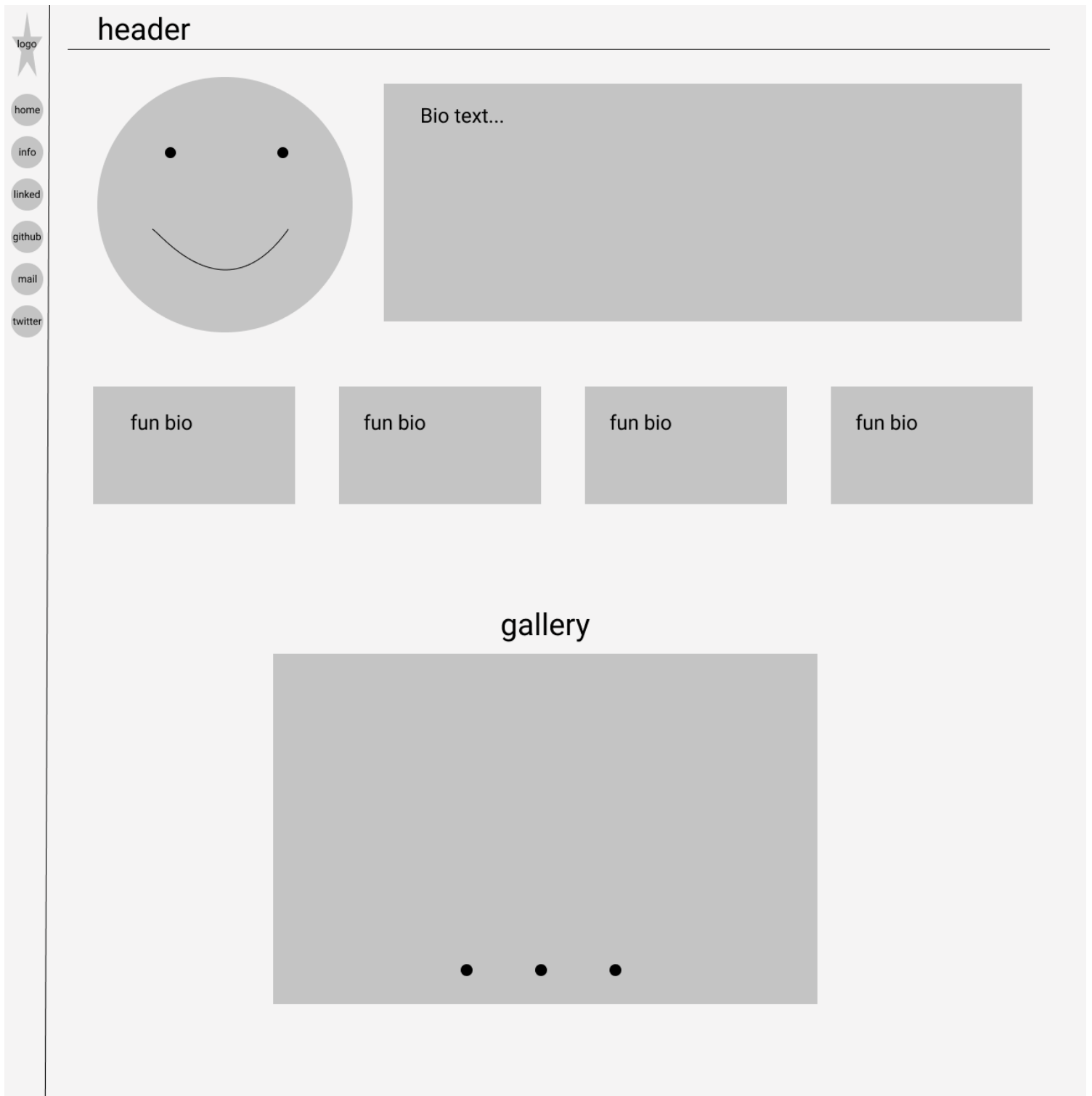
Home Page wireframe that shows the basic layout of the site.



This is the comp that shows the layout of the website with the color palette applied. The logo and header have also been added to give an idea of what the site will look like.



This is the about or info page wireframe. It contains areas for a portrait, general biography, fun biography, and an image gallery.



This is the comp with color, images, logos, and header added. It gives a good idea of what the site will look like with these items.

