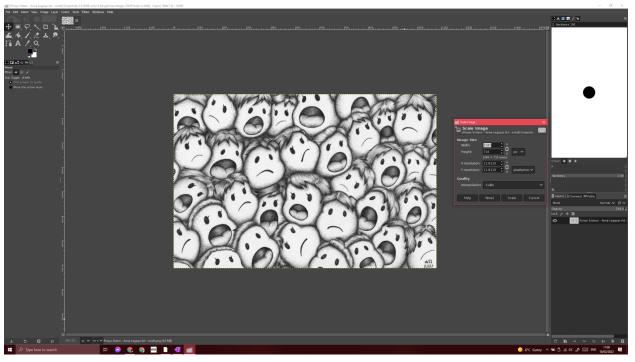
Software Development Unit 2.2

Anna Legaspi

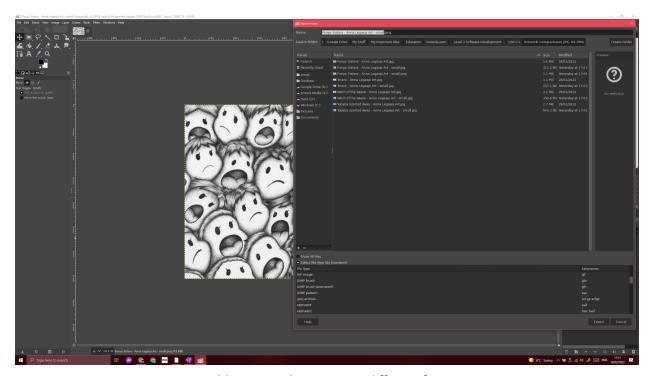
Candidates should be able to select and combine information from a range of sources to produce coherent and informative pages.

For my images, I've predominantly used the software GIMP. Below is a demonstration of how I've used this software to support the content of my website. I've predominantly used a black and white theme to create my website to go inline with the original art I've created.

Artwork, Thumbnails and Site files



I am able to resize images to the exact pixels I require by scaling the image.



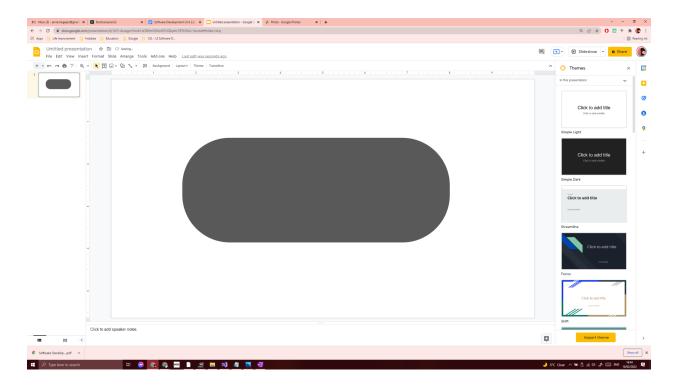
I am able to save the images in different formats



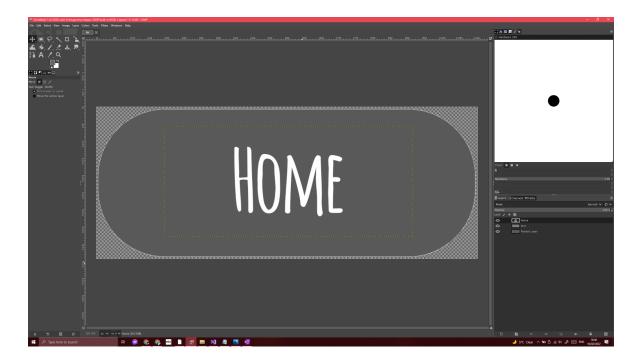
I am able to design my header banner by using layers.

Navigation buttons

I've previously taken my buttons online as mentioned in Unit 2.1, but have now decided to create my own buttons. This will allow me to use the same font, Amatic, that I've used throughout my website. To start off with, I created the shapes in Google Slides which is the free version of Microsoft PowerPoint. I created the buttons on there as I like how intuitive shapes are in this software.



I then took a screenshot and copied this over to GIMP. I removed the white background and made it transparent. I then saved the button as a PNG file to retain the transparency. I also scaled the image to be smaller and have a width of 200 pixels.



<u>VIDEO</u>

For my videos, I use an app called InShot that I edit on my tablet. It is a free software, but for a small premium fee, I can remove the InShot watermark. I've taken scans of my drawing in different stages and used these images to create the video. I've then uploaded the video I created on YouTube.

