**An introduction to the project subject matter**.

(A)Have you ever wanted to write a book? Have you tried to write a book and realized it can be a long and tedious project? Well here at GetWriting, we have the solution!

GetWriting was designed as a solution to aid budding authors. How many words do I need to write in order to publish a book? How do I plan the writing process? How many hours will it take and when will my book/project be expected to be finished? All of these questions may arise in a budding author.

Here on our website we have provided an easy step-by-step approach to effective and fun writing. Click through our links where you can find sections that can help you with common aspects such as inspiration, tutorials on how to be an effective writer, fun facts or you may simply want to GetWriting!

(B) We originally had four members on our team when two left the workload increased but the goals remained. We wanted to build and design a website which could offer assistance to any would be writer and provide an interactive website which could inform any user on the subject matter.

(C) When designing this website we have chosen a subtle but elegant design. Both of us have past experience with writing and we wanted to impart these experiences through an interactive website. The website caters to all, by this we mean that people of all ages who have an interest in reading or writing will enjoy our website. Two of the fundamental goals of this website was to be both instructive and informative, offering assistance to beginners or even more experienced writers who need that extra bit of encouragement to start writing again.

(D+E) **The key characteristics of your project in terms of functionality**.

In the homepage, we have an outline of the purpose of the website.

At the GetWriting tab we see textboxes that the user can use to begin writing their book by chapter.

The Fun Facts tab demonstrates multiple uses of JavaScript, which interacts with the user. There is an interactive question and answer section, which uses multiple alert boxes to reveal the answer. There is also a fun fact which accompanies the answer. JavaScript is also used in the login page which validates if the user has entered his name. There is also another JavaScript element added to the contact page.

We also used media query as the added functionality requirement, to make our website responsive to any form of resizing, which will be demonstrated in the presentation.

In the Tutorial section we have a video that plays automatically.

The AudioBook tab demonstrates the audio media that can be played.

Login section offers both a “login form” table and a “registration” form, which includes