

**DIPLOMA IN INFORMATION TECHNOLOGY**

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| **Subject** | **WEB DESIGN** |
| **Subject code** | **DIT 1262** |

**GROUP ASSIGNMENT**

Group members (include Student ID):

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Topic/Area chosen for the website: Life Below Water

Synopsis:

Our mother ocean has played a significant role in ensuring the continuity of life on both land and underwater. Some of the key roles of the ocean that we have taken for granted include regulating our global temperature. The ocean absorbs 98% of the heat from the Sun, which is then distributed through ocean currents. Additionally, the ocean provides protein to nearly 3 billion people annually. However, various forms of pollution continue to affect the ocean, causing some areas to be inhabitable. These pollutions also lead to the ecosystem of aquatic life underwater being destroyed. On this web page, we will dive deep into the causes of ocean pollution, such as oil spillage, radioactive waste, and more. We will also examine the effects of marine pollution on aquatic life. Furthermore, we will suggest solutions not only to help reduce marine pollution but also to mitigate its impact on marine life.

References (if any):

1. https://www.nrdc.org/stories/water-pollution-everything-you-need-know#categories
2. <https://www.hippyinasuit.org/videos/sdg14>