

EVALUATION OF MY EBOOK

OBJECTIVE

The object of this project was to make an eBook about the "Information Age", the time we at present live in, for the people who will be living in this world a hundred years from now on.

CONTENT

In order to give a good image about the life in the information age, I have added much information on various aspects of the information age without limiting to only five aspects since it is not sufficient to give an overall idea about the information age. I divided this ebook into three major sections and they were Online services, Life in the Information age and the Digital Divide. Every section has been explained briefly by including more than five aspects for every section. Also, I have added many multimedia components such as images, animations, etc.

Most of the text was written by my own ideas and the knowledge I gained by researching and reading many books instead of only limiting to the internet. However, it has taken huge time but I was able to complete it. I didn't write this ebook in complex style so it's easy for the reader to understand. Also, I have conducted some surveys to gather information for this ebook. However, it took a long time even I worked overnights to fulfil this ebook. I have included many images and screenshots to this ebook so the person who read this ebook can have a clear and balanced idea of how things look like a hundred years ago.

DESIGN, STRUCTURE, AND PRESENTATION

I designed this ebook using webstorm. This ebook has three frames and they are top frame, mainframe and left the frame. The top frame has the main topics and the banner. The left frame has sub menus for every aspect. Once a user clicked on

an aspect the left frame will display the subheadings of the relevant aspect. The main frame is linked to both left and top frame therefore it will display the information whenever a link is clicked. There are two buttons on each page which allows the user to read the next and previous page by clicking them.

I have put a light colour to the main frame so the text will display clearly. therefore, a user can read the text easily. Also, I put back colour to the left frame to show subheadings bit brighter. However, I did my best to make this book a user-friendly and a successful one.

MUTIMEDIA USAGE

I included much multimedia content like images and animations. Most of the pages have suitable images for the relevant topic. Due to multimedia usage ebook got a colourful and attractive look which causes a user to read every single page of the ebook.

EASE OF NAVIGATION

Main topics remain constant on the top throughout the ebook. Therefore, readers can switch to main topics anytime as they want. Left frame changes when the reader clicked on one of the main topics and subtopics will be displayed in the sidebar. Next and previous buttons are placed on the bottom of each page to move to pages easily. user can get back to the homepage from any page by clicking the home link which is available on the top frame. User can read this ebook in a proper way from beginning to the end since the ebook developed well and has a good navigation system.

ACCESSIBILITY

My ebook was capable with 1024 x 768 Screen resolution. Ebook was tested on many different computers which have different operating systems. There is no scrolling in the ebook so a user able read it without scrolling up and down. The ebook can open using any popular web browsers like safari, internet explorer, Google Chrome, etc.

CONCLUSION

However, as an improvement, I developed this ebook by hardcoding rather so this ebook has an attractive look which causes the reader to read every page from start to end. As I made this ebook by hard-coded I was able to give a professional look to my ebook. However, I did my best to make this ebook a better one.