Synopsis

The project allotted is on the ART STORE website, meant to show various paintings, drawings and some creative artistic skills.

The main webpage consists a table in centre showing the top 5 pictures selected by the public, the left side of the table consists of the links linking to other webpages, that are home, arts, artists, and rating of the respective paintings/drawings made by artists.

The right side of the table consists of the price column, which will represent the cost of the top 5 pictures of all time.

The bottom of the table consists of other web links, that are

1. Auctions
2. Contact Us
3. Privacy Policy

The top of the webpage consists of the search option with another web link of login webpage.

At the top of the table, there consists the name of the art store, that is ARP art store, ARP here standing for all the individual members that supported in making this website. If the user wants to know any information related to the owner of the website, he/she can click the ARP link to know everything about all the three members.

Webpages

1. Login: This site is made for the user, if he/she want to use the website for purchasing purpose, for a user to login, he/she may require his/her Gmail-id and the password.
2. Auctions: This webpage is made to show the customer, if he/she wants to participate in auction, the places where the respective auctions will be done, with their respective headquarter locations, with email address and a phone number.
3. Contact-Us: This webpage consists of the contact info of the main headquarter and the contact info of the owners of the art store.
4. Privacy-Policy: This webpage allows the customer to understand the policies required before getting logged in or before making a purchase.
5. Art: This webpage allows the customer to view the most artistic works, which includes the several hours of hard-work and dedication of the artists.
6. Artists: This webpage allows the customer to view the artists who have given their work to us to show that to the world.