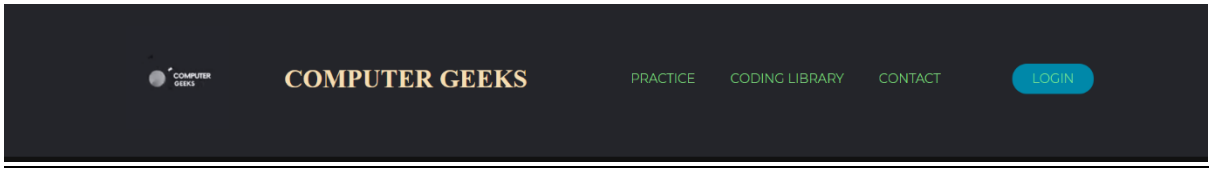
SCHOOL OF COMPUTER SCIENCE AND ENGINEERING
DEPARTMENT OF INTELLIGENT SYSTEM
LOVELY PROFESSIONAL UNIVERSITY, JALANDHAR

PROJECT REPORT

NAVIGATION BAR

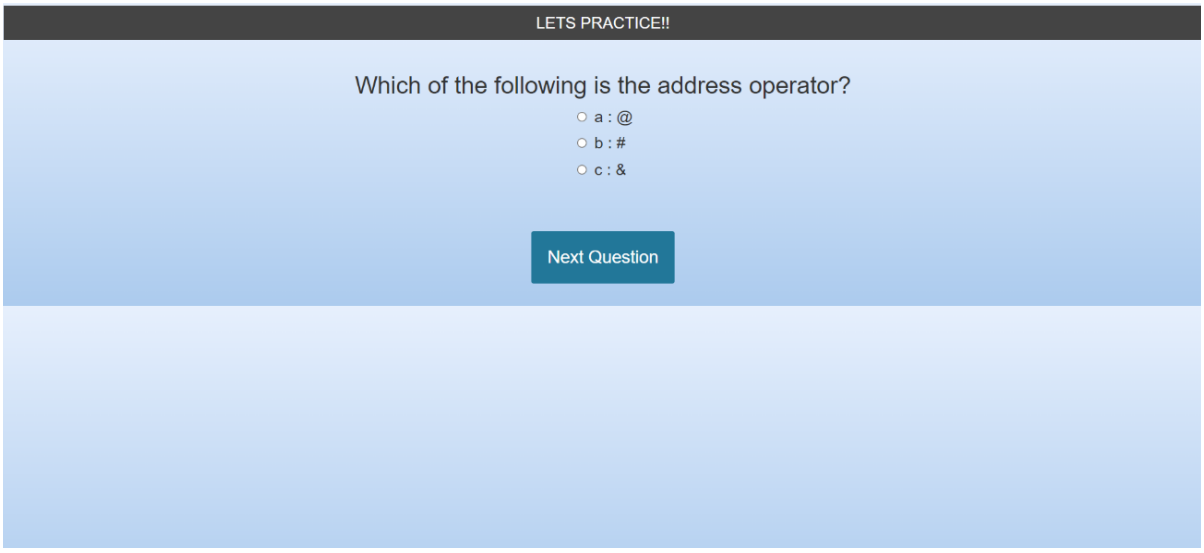


TITLE ANIMATION

DOWNLOAD OPTION AND FOOTER

APPENDIX 2

PRACTICE LANDING PAGE

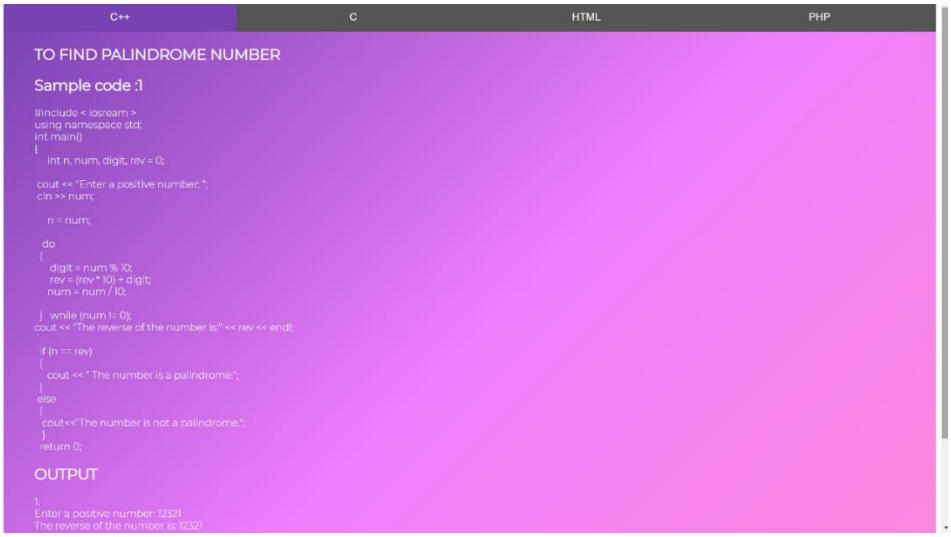


THIS PAGE CONSIST OF 3 MCQ QUESTION WHICH PROVIDES WITH RIGHT AND WRONG ANSWERS AFTER SUBMITTING

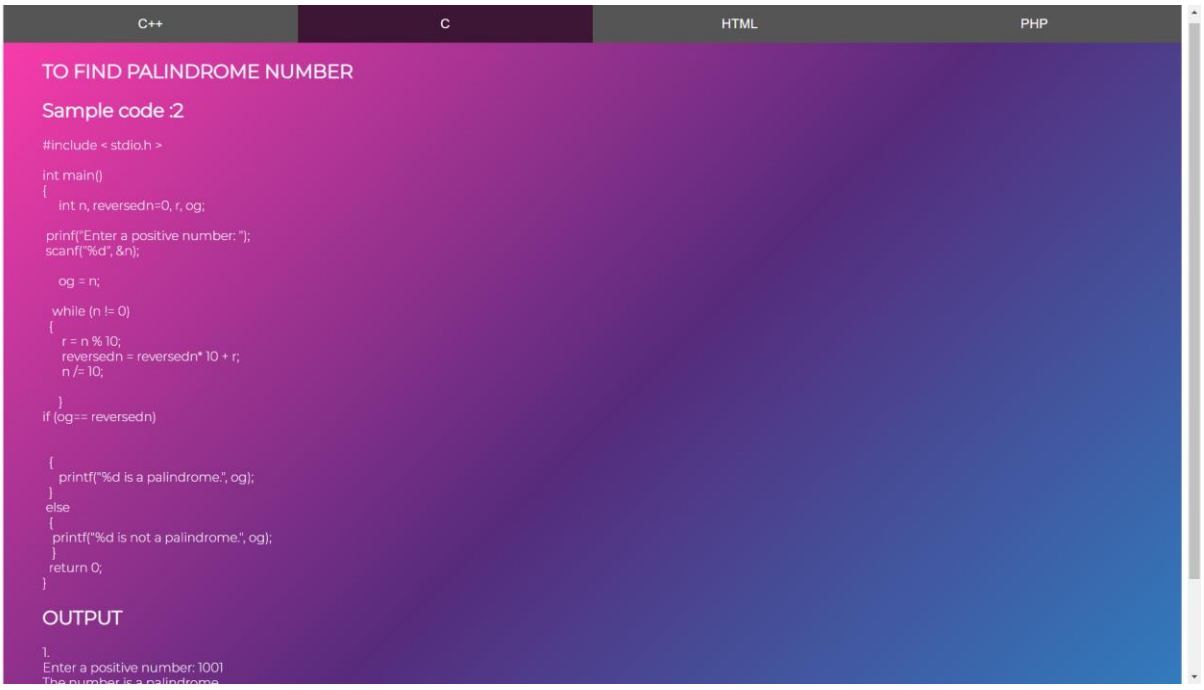
APPENDIX 3

CODING LIBRARY LANDING PAGE

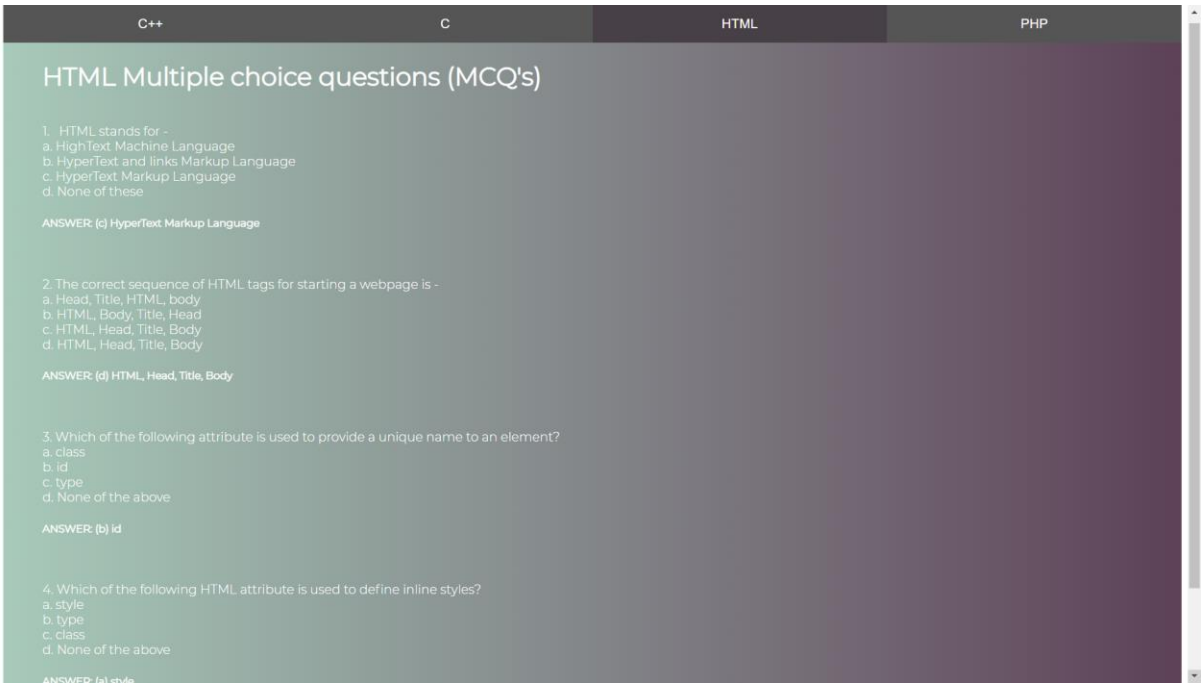
C++



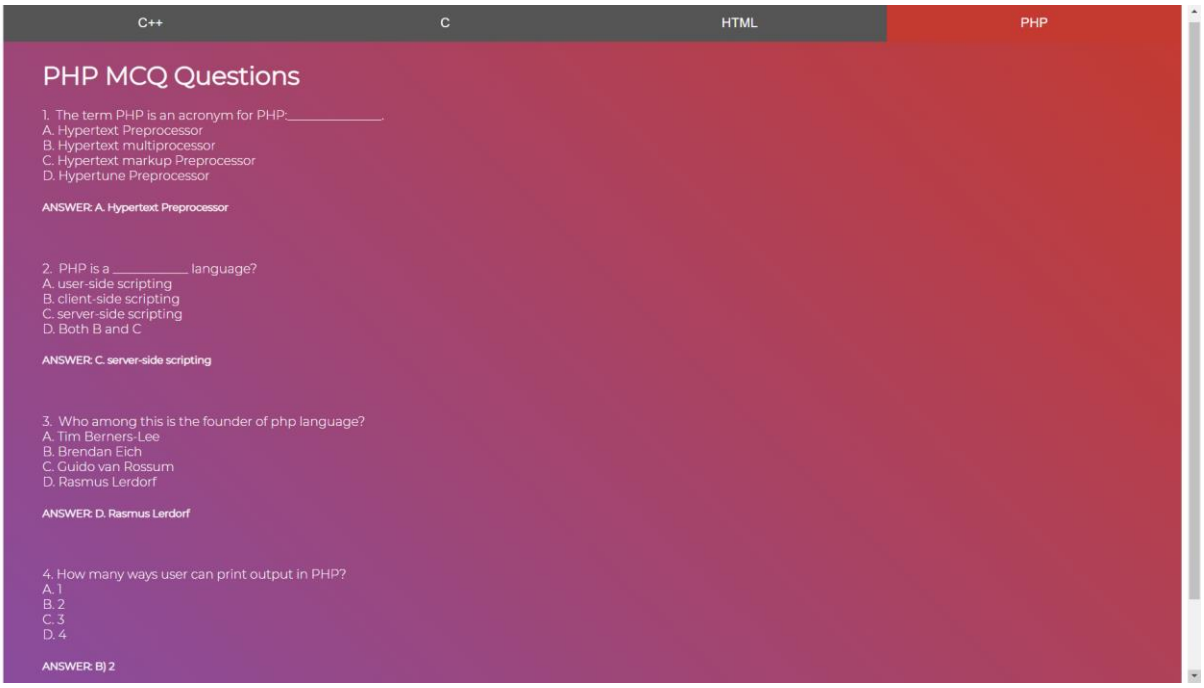
C



HTML



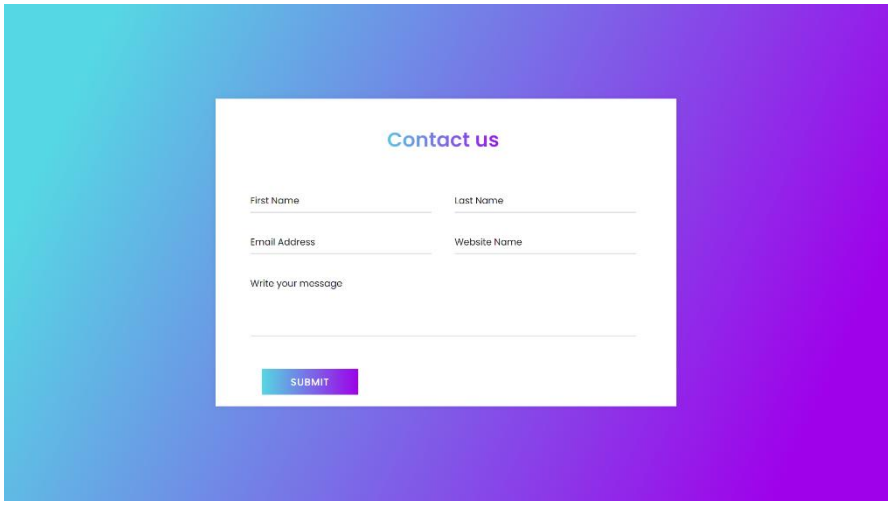
PHP



(*ALL THESE PAGES ARE IN ONE SCREEN WHERE WE CAN SELECT BY CLICKING EACH TOPIC)

APPENDIX 4

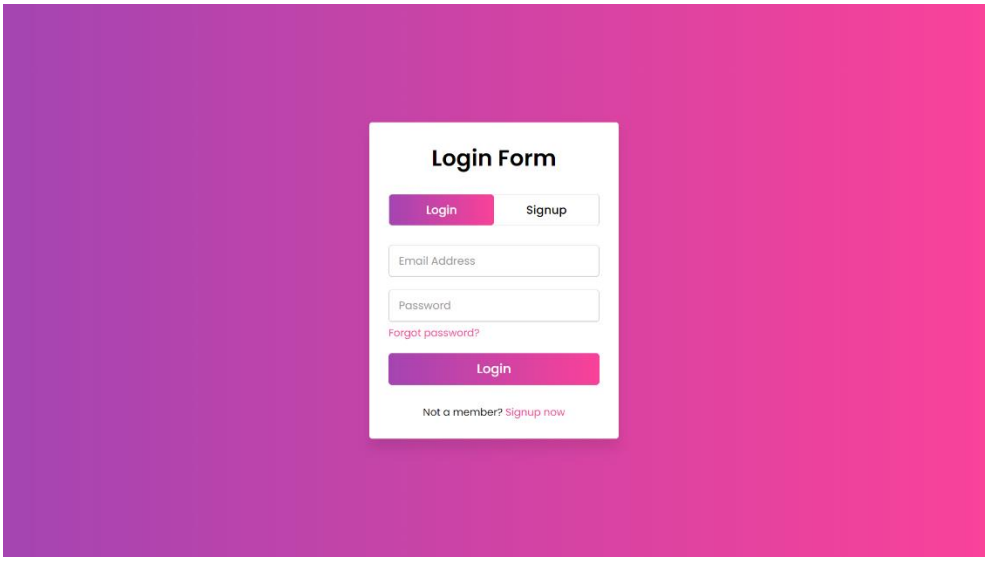
CONTACT LANDING PAGE

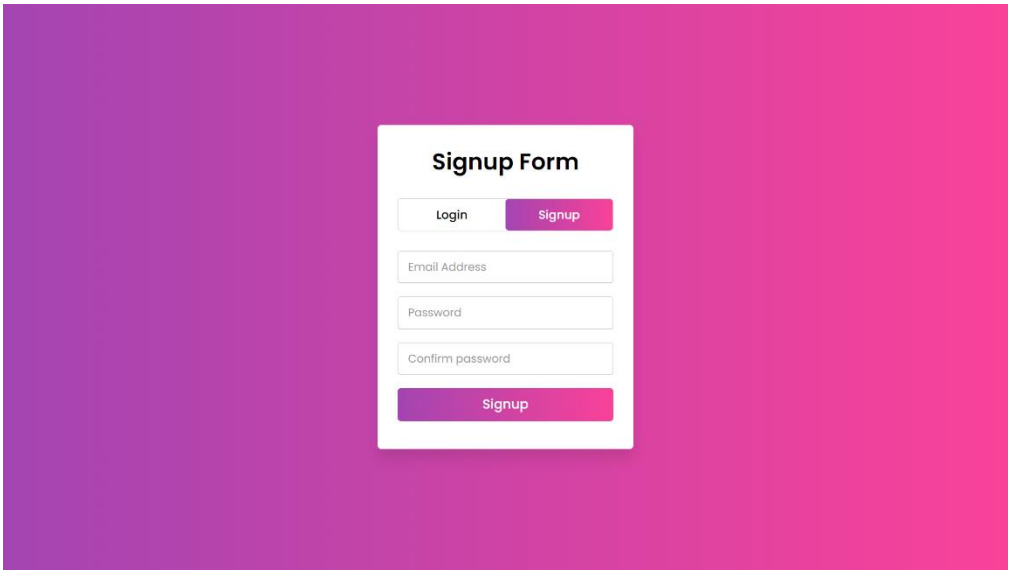


A Simple Contact Page Using HTML And CSS

APPENDIX 5

LOGIN LANDING PAGE





Background and objectives of the project

COMPUTER GEEKS was created with a goal in mind to provide well-written, well thought and well-explained solutions for selected questions. The core team of three super-geeks constituting technology lovers and computer science enthusiasts has been constantly working in this direction. What did you expect and what did you get? This is where COMPUTER GEEKS comes into the picture - A computer science portal for geeks, by geeks.

There is a famous saying by Marissa Mayer. “Geeks are people who love something so much that all the details matter”.

As the saying goes, “Practice makes a man perfect”; for programmers, there is no truer set of words. COMPUTER GEEKS realizes the importance of programming practice in climbing the stairs of success

in the field of Computer Science. That is why it also provides an option for practicing problems.

The active team of COMPUTER GEEKS makes the learning process interesting and fun.

Last but not the least, Because of all of these features, COMPUTER GEEKS has established itself as more than just a programming portal. It has become a haven for Geeks, the ‘all in one site for Tech lovers, and a perfect place for coders to interact and discuss their ideas and knowledge.

Description of the project

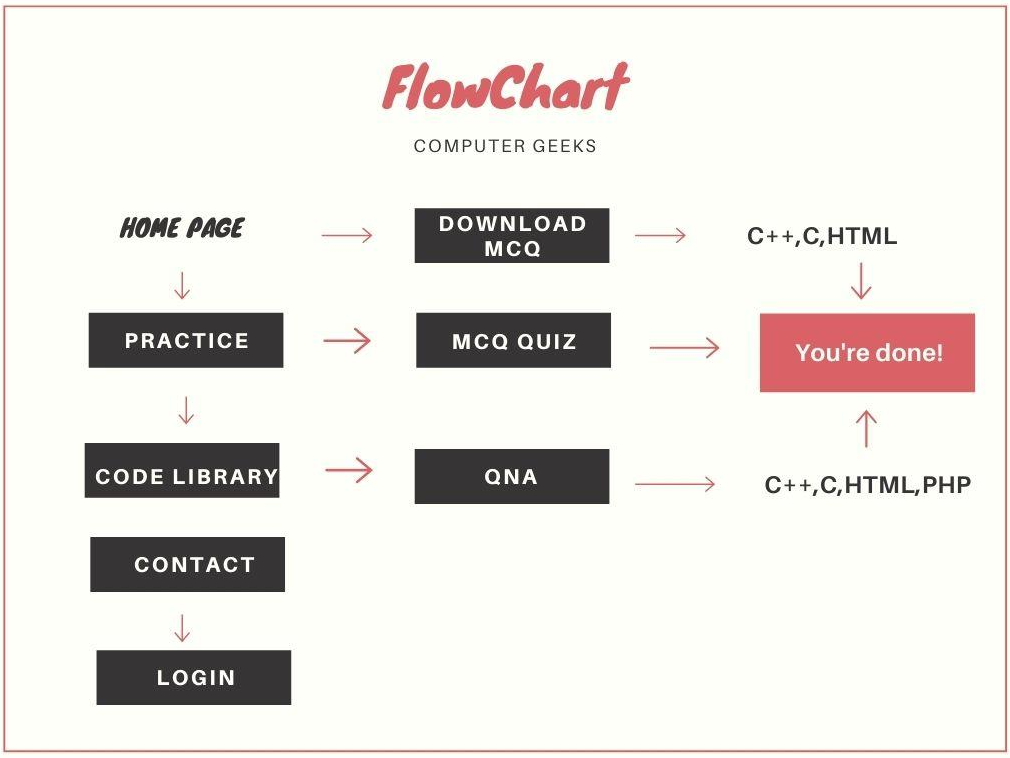
Computer Geeks is a kind of webpage for geeks, where you can find various question regarding computer science especially C++, C, HTML, PHP.

This webpage is dived into many html pages.

1. Practice
2. Coding library
3. Contact
4. Login page

These pages again have divisions for its various use.

We have created a detailed flowchart about this webpage which is shown below:



Work Divisions

Computer geeks was created by three students namely:

1. Rohan Sajith
2. Jaysoorya
3. Pratheesh S

Home page (Rohan Sajith)

Home page of computer geeks was completely coded and styled by Rohan Sajith. Home page animation was designed from CANVA (a website) And finally, the download option animation was referred from a udemy Course for HTML and CSS.

Practice, Coding library (Pratheesh S)

The background colourings from library section has been taken from http://webgradients.com/ , which have some cool gradients. These two pages include a bit of JavaScript also, since it includes the MCQ part .

CONTACT AND LOGIN (Rohan Sajith, jaysoorya)

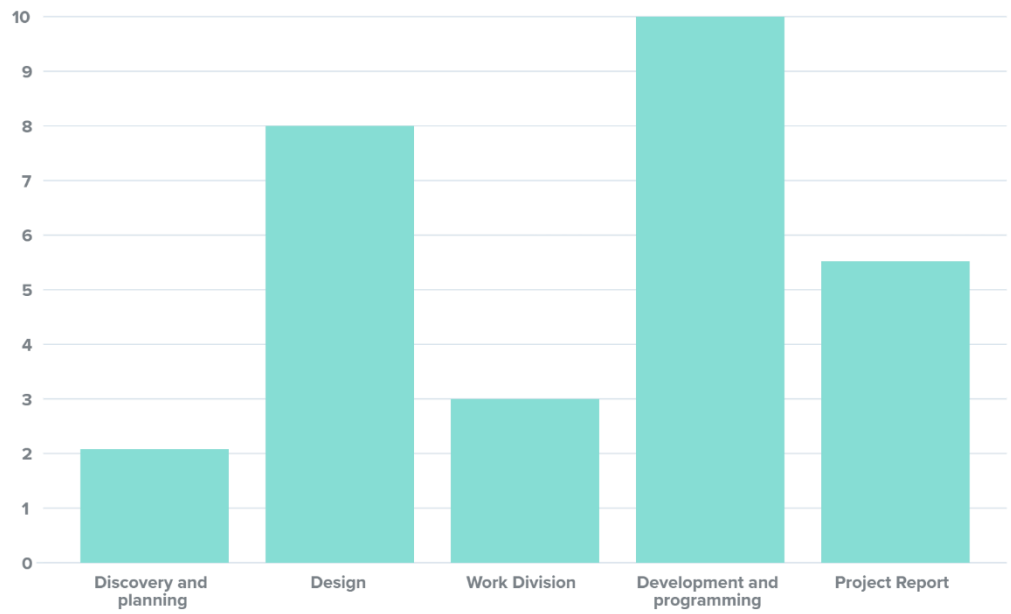
Coding (HTML) works for contact and login was done by Jaysoorya , and the CSS works was done by Rohan Sajith.

We have took the help of a website http://www.webgradients.com for background gradient and CSS effect.

Technologies and Framework used.

- The whole coding process was done mainly through
    - ✓ Visual Studio Code (VS Code).
- And CSS Style used here is external CSS.
- In total there are 4 CSS files used in this webpage namely:
    - ✓ Styles.css
    - ✓ Quiz.css
    - ✓ Call.css
    - ✓ Login.css
- In the home page we have also added a **Border gradient cards** style in the downloading mcq section, which really makes a variety to the viewers.

Timeline



*This graph shows about the days consumed for each section while creating the webpage (Computer Geeks).

Thank You!