**Blog Project:**

**Part-1: Starting template:**

1. Basic structure of HTML;
2. Link CSS;
3. Add rest codes in CSS;
4. Add Google Fonts;
5. Add Font Awesome cdn;
6. Get the assets-images.

**Part-2:** **Header design**: #blog header

1. **Figure:** figure tag> logo-figure class> font awesome icon;
2. **Nav:** nav tag(aria-label)>ul(role=menubar)>li(role=none)>a(.nav-link and role=menuitem)

**Part-3:** **Main Design**: Banner section

Section (Banner section): section tag (#blog banner section)

1. article tag> h1(banner-heading) & p tag(banner-desc);
2. aside tag> img tag(cover tag)

Responsive Design:

**For** **992px:**

1. #blog-banner-section{ flex-direction: column (for display the content in column up and down)}
2. #blog-banner-section article{ width: 50%; display: flex; flex-direction: column; align-items (for align items inside the article tag):center; margin-bottom( for taking the margin from the bottom ): 5rem}

**For** **768px:**

1. Html {font-size: 55.5%}
2. #blog-banner-section article{ width: 80%;}

**For** **600px:**

1. #blog-banner-section{ min-height: auto(for taking the height what the content needed);}
2. #blog-banner-section article{ width: 90%;}

**Part-4:**  **Main Design**: About-me section

**Part-5:**  **Main Design**: Blog section

Section tag: section#blog-post.section-center >h2.section-heading blog-posts-heading & div tag: div.blog-post

Inside div tag:

1. Aside tag: aside.blog-post-aside > img tag.blog-img
2. Article tag: article.blog-content > h2.blog-heading ; h3.blog-sub-heading ; p.blog-description & button.blog-btn btn.

**Part-5:**  **Footer Design:**

Inside footer tag:

1. P tag: p.copyright-text;
2. Nav tag:

**Part-6: Nav Icon:**  for small size device

From js:

1. Menu icon(FA bars):Menu icon from font awesome after the figure tag;
2. We have to open a folder inside the project folder then open a js file and link this file with the project file at the bottom of the body tag.