Personal Blog Website

A multi-page website built using HTML and CSS skills which includes custom images, layout, and styling. Along with the webpage design considerations, I worked to appropriately structure the files, as well as use proper formatting & style. The project also focusses on using Flexbox and Grid systems to make the page responsive. Open and view the Project using the `.zip` file provided or at my Github Repository. The project is also hosted on Github.

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Getting Started

This project was built from scratch and is a part of Udacity's Refreshed Front-End Nanodegree program.

The project will be evaluated by a Udacity code reviewer according to the Personal Blog Website project rubric

Tools Required

No additional tools are required apart from a text editor of your choice

Installation

No additional installation is required for this project

Development

- Create `index.html` as the landing page with the following:
  - Navbar with links to other pages
  - Cover image
  - Basic page content
  - Footer with social media links
- Create `views` directory with the following pages:
  - `AboutUsComponent.html` with about-us info
  - `BlogsComponent.html` with all blog posts
  - `BlogPostComponent.html` about one of the post

  Reuse navbar and footer code

- Create `css` directory with the following files:
  - `styles.css` with the global styling

  Page Specific CSS

  - `aboutus.css`
  - `blogpost.css`
  - `blogs.css`

  Component specific CSS

  - `footer.css`
  - `navbar.css`

  Import all the modularized css files to `css/styles.css`
- Create `js` directory with the following file:
  - `app.js` for adding navbar toggle button functionality

For details now how everything has been implemented, refer the source code.

Features

- Only first blog post has a dedicated page for it, rest are all dummies.
- Flexbox and Grid are used for all pages.
- There are 2 major pages for the website: `Landing page` and `Blogs Homepage`
- The project also contains a dedicated `About-Us` page.

Running the App

- Open the project through the `.zip` file provided and extract the files.

  Open `index.html` in the browser of your choice.

References

- Responsive navbar from [itnext](#)
- Images used from [Pixabay](#)
- Blog Content from [The Nomadic Matt](#)

Design: