Document
└── html
    ├── head
    │   ├── meta
    │   ├── meta
    │   ├── meta
    │   ├── meta
    │   ├── meta
    │   └── title
    └── body
        ├── header
        │   ├── h1
        │   └── nav
        │   └── ul
        │   ├── li
        │   │   └── a
        │   ├── li
        │   │   └── a
        │   └── li
        │   └── a
        ├── main
        │   └── article
        │   └── header
        │   ├── h2
        │   └── p
        │   section
        │   └── form
        │   ├── label
        │   ├── input
        │   ├── label
        │   ├── input
        │   ├── label
        │   ├── textarea
        │   └── button
        └── footer
            └── p
                └── a

The webpage is structured using the appropriate HTML tags such as the <header>, <nav>, <main>, <article>, <section> and <footer> tags, as well as the clear heading levels, <h1> and <h2> to give search engines and assistive technologies an organized structure. Meta tags in the <head> enhance SEO by improving how search engines index the page, and also changing how the webpage is displayed on devices with different viewports. For accessibility, each form element has a corresponding <label> with a matching for and id attribute, ensuring assistive technologies can correctly identify the purpose of each field. The webpage also uses appropriate input types such as, type="email" or type="text" to improve both accessibility and user experience.

https://smoregans.github.io/CS-483-Project-2/contact.html?name=ok+fine&email=ok%40ok.com&message=sup#