THE PROJECT REPORT OF

NAME – DEEPTI KARKI
REG NO. – 1401796

ON

USABILITY HUB WEBSITE CLONE

In partial fulfillment of the requirement of the award of the degree of

O LEVEL PROJECT

TO

NIELIT, INDIA

<u>Proforma of the Project Completion Certificate</u>

This is to certify that the Project work done at USABLITY HUB WEBSITE CLONE BY Mr./Ms. Deepti Karki (NIELIT Registration No. 1401796) in partial fulfillment of NIELIT 'O' Level Examination has been found satisfactory. This report has not been submitted for any other examination and does not form part of any other course undergone by the candidate.

It is further certifying that he/she has appeared in all the four modules of NIELIT 'O' level Examination.

Signature

Name: -

(Institute PROV No./FULL No.)

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Head of the Organization/Division:

Name of the Organization:

Address:

(or)

Name of the Guide/Supervisor:

Qualification

(Self-attested copy of the qualification of the guide/Supervisor to be attached)

ACKNOWLEDGEMENT

I like to share my sincere gratitude to all those who help me in completion of this project. During the work I faced many challenges due to my lack of knowledge and experience but these people helped us to get over from all the difficulties and in final compilation of my project.

I considered myself privileged having found an opportunity to express my sincere thanks to **MR. VIKAS SHARMA**, my teacher who granted me this project and provided his consultant help and guidance throughout the entire span of the project.

I appreciate his concern and interest regarding the project.

I am very thankful to **infotech softnet** for providing me all resources to make the transition from classroom the corporate world possible.

<u>DECLARATION</u>

I hereby declare this project work titled "USABILITY HUB WEBSITE CLONE" is my original work and no part of it has been submitted for any other degree purpose or published in any other form till date.

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1. Introduction

Usability Hub Clone website project is an initiative to provide users with an easy and efficient way to access common web activities. This project intends to create a copy of the Usability Hub, a popular website which provides users with functionalities related to user experience and research. The project focuses on creating a website which provides users with a familiar interface and a comprehensive set of features which should meet their needs. The goal of this project is to create an identical clone of the usability hub website that provides the same features and services as the original Usability Hub Website. The project aims to provide users with an efficient way to carry out tasks, and to provide feedback to developers in order to improve website usability. The main objectives of creating this website clone are –

1. Provide users with a familiar, easy-to-use interface.

 2. Create an intuitive navigation system that ensures users can find what they need quickly.

 3. Add a comprehensive set of features that fulfill users' checklists.

4. Develop a fast, secure, and reliable website.

5. Integrate additional features as per user demand.

6. Provide customer service and technical support.

7. Collect feedback from users to adjust features and improve website usability.

2. Features

   ❖ User-friendly design and navigation system.
   ❖ Advanced search capabilities and filters.
   ❖ Comprehensive database of user experiences.
   ❖ Secure login and authentication system.
   ❖ Online polling and surveys.
   ❖ Functions for data collection and analysis.
   ❖ Ability to export data in multiple formats.

3. The mission of the project-

The mission of the Usability Hub Clone website project is to create a website that provides users with a familiar interface and comprehensive set of features to make their web activities easier and efficient. In this way, the project is aimed at providing feedback to developers in order to improve website usability and the user experience. The project will develop a website that is fast, secure, and reliable. It will have a comprehensive database of user experiences, and offer online polling and surveys. The website should be able to export data in multiple formats, as well as provide customer service and technical support. Further, tools should be available for data collection and analysis, and the website should have comprehensive tutorials to ensure users understand how to navigate the website and use its features.

By creating a website that meets and exceeds the expectations and needs of users, the Usability Hub Clone website project will ensure that the user experience is improved while also providing useful feedback that developers can use to improve website usability. This project is an effort to make the web a better place for everyone.

4. How project works?

The project works by creating a copy of the existing Usability Hub website and providing users with a familiar interface and comprehensive set of features. The project focuses on providing users with an intuitive navigation system so they can easily find what they need, and advanced search capabilities and filters so they can quickly access the information they need. The project also adds a comprehensive database of user experiences, as well as secure login and authentication systems. In addition, the project will integrate additional features to meet user demand and collect feedback from users to adjust features and improve website usability. Lastly, the website will have tools for data collection and analysis, as well as comprehensive tutorials to ensure users understand how to navigate and use the website.

6. Advantages of proposed Clone Website-

Cloning a Usability Hub website is an effective way to reduce costs and save time. As the base code is already available, developers can quickly implement new features and upgrades without having to spend extra hours. Cloning websites is also easy to deploy and maintain, as changes can be easily assimilated without breaking other parts of the website. Moreover, developers can easily customize the cloned version of the website to make it unique and stand out from the rest of the competition. This can help to boost customer engagement. Furthermore, cloned versions of websites are usually more efficient and offer better performance as compared to unique website versions. The improved UI/UX and cross-browser compatibility make the website more intuitive and user-friendly. In addition, cloning websites is the perfect solution for those looking for scalability, as developers can easily clone it to add more features and also exchange and share content when they are using the same resources or content on multiple websites. Here are some advantages of proposed system

1. Cost Effective: Cloning a website is more cost effective compared to developing a new one from scratch. As the base code is already available, developers can use it to create a new version in less time and without the need to build everything from scratch.

2. Fast Implementation: With the cloned version of Usability Hub website, developers can quickly implement new features and upgrades without spending extra time.

3. Maintenance-Free: Cloning websites are easy to deploy and maintain. The changes can be easily assimilated without breaking other parts of the website.

4. Customized Features: Developers can easily customize the cloned version of the website to make it unique and stand out from the rest of the competition. This can help boost customer engagement.

7. Module

➢ Home
➢ Product
➢ Customers
➢ Pricing
➢ Resources

8. Technology Used

The three fundamental programming languages work together to create website that are as functional as they are beautiful. The beauty of these three languages is that each has a unique role to play in website functionality. If you are at all familiar with web design fundamentals. You've heard of the holy trinity of coding languages HTML, CSS and JAVA SCRIPT.

HTML: -

HTML stands for **Hyper Text Markup Language**. It is a standard markup language for web page creation. HTML is the combination of Hypertext and Markup language. Hypertext defines the link between web pages. A markup language is used to define the text document within the tag which defines the structure of web pages. This language is used to annotate (make notes for the computer) text so that a machine can understand it and manipulate text accordingly. Most markup languages (e.g., HTML) are human-readable. The language uses tags to define what manipulation has to be done on the text.

CSS: -

CSS stands for Cascading Style Sheets. It is a style sheet language which is used to describe the look and formatting of a document written in markup language. It provides an additional feature to HTML. It is generally used with HTML to change

the style of web pages and user interfaces. **C**ascading **S**tyle **S**heets, fondly referred to as **CSS**, is a simply designed language intended to simplify the process of making web pages presentable. CSS allows you to apply styles to web pages. More importantly, CSS enables you to do this independent of the HTML that makes up each web page. It describes how a webpage should look: it prescribes colors, fonts, spacing, and much more. In short, you can make your website look however you want. CSS lets developers and designers define how it behaves, including how elements are positioned in the browser.

JAVA SCRIPT: -

JavaScript is a dynamic computer programming language. It is lightweight and most commonly used as a part of web pages, whose implementations allow client-side script to interact with the user and make dynamic pages. It is an interpreted programming language with object-oriented capabilities. JavaScript is a scripting language used to create and control dynamic website content, i.e., anything that moves, refreshes, or otherwise changes on your screen without requiring you to manually reload a web page.

9. Hardware Specification

S. No	Components	Specification
1	Processor	i3/i5/i7
2	Clock Speed	2GHz or more
3	RAM	2.0GB or more
4	Hard Disk	40GB or more
5	Mouse	Optical Mouse

10. Software Specification

S. No	Components	Specification
1	Text Editor	VS Code/Notepad/Notepad++
2	Browser	Chrome/Internet Explorer/Firefox
3	Windows	Window 7/8/10/11

HOME PAGE

```
<!DOCTYPE html>

<html lang="en">


<head>

    <meta charset="UTF-8">

    <meta http-equiv="X-UA-Compatible" content="IE=edge">

    <meta name="viewport" content="width=device-width, initial-scale=1.0">

    <title>PROJECT 2</title>

    <link rel="stylesheet" href="style.css">

</head>


<body>
```

```html
<!-- top banner -->
<div class="top-banner">
    <div class="container">
        <div class="small-bold-text banner-text "> New to technology Hub: Learn and Grow with us.</div>
    </div>
</div>


<!-- Navigation bar -->
<nav>
    <div class="container main-nav flex">
        <a class="company-logo">
            <img src="ASSET/asset 1.png" alt="company logo">
        </a>

        <div class="nav-links">
            <ul class="flex">
                <li><a href="product.html" class="hover-link">Products</a></li>
                <li><a href="#" class="hover-link">Customer</a></li>
                <li><a href="#" class="hover-link">Pricing</a></li>
                <li><a href="#" class="hover-link">Resources</a></li>
```

```html
            <li><a href="#" class="hover-link secondary-button">Sign in</a></li>
            <li><a href="#" class="hover-link primary-button">Sign up</a></li>
        </ul>
      </div>
    </div>
  </nav>


  <!-- header section -->
  <header>
    <div class="container header-section flex">
      <div class="header-left">
        <h1>Learn Confidently</h1>
        <p>Tech Hub is a byproduct of usability Hub which is a remote platform that takes you to a different experience of learning anything from anywhere. </p>
        <a href="#" class="primary primary-button get-started-button">Get Started</a>
      </div>
      <div class="header-right">
        <img src="./ASSET/asset 2.jpeg" alt="Main Image">
      </div>
```

```html
        </div>

    </header>


    <!-- companies section -->

    <section class="companies-section">

        <div class="container">

            <div class="small-bold-text companies-header"> The world's top
most Ed-Tech Brand.You are going to experienece a Big Revolution with
us.

                <div class="logos flex">

                    <img class="logo" src="./ASSET/asset 3.png" alt="">

                    <img class="logo" src="./ASSET/asset 4.png" alt="">

                    <img class="logo" src="./ASSET/asset 5.png" alt="">

                    <img class="logo" src="./ASSET/asset 6.png" alt="">

                    <img class="logo" src="./ASSET/asset 7.png" alt="">

                    <img class="logo" src="./ASSET/asset 8.svg" alt="">

                    <img class="logo" src="./ASSET/asset 9.png" alt="">

                </div>

            </div>

        </div>

    </section>
```

CSS USED

```css
@import url('https://fonts.googleapis.com/css2?family=Poppins:wght@400;500&family=Roboto:wght@400;700&display=swap');

/* resets */

* {
    margin: 0;
    padding: 0;
    box-sizing: border-box;
}

:root {
    --primary-text-color: #183b56;
    --secondary-text-color: #577592;
    --accent-color: #2294ed;
    --accent-color-dark: #1d69a3;
    --padding-inline-section: 20px
}

body {
    font-family: 'poppins', 'sans-serif';
```

```css
    color: var(--primary-text-color);

}


h1 {

    font-size: 3rem;

}


h2 {

    font-size: 2rem;

}


h3 {

    font-size: 1.5rem;

}


p {

    font-family: 'Roboto', 'san-serif';

    font-size: 1.25rem;

    color: var(--secondary-text-color);

    line-height: 1.8rem;

}
```

```css
a {
    text-decoration: none;
    display: inline-block;
}


ul {
    list-style: none;
}



/* utility classes */

.small-bold-text {
    font-size: 1rem;
    font-weight: 700;
}

.container {
    max-width: 1180px;
    margin-inline: auto;
    padding-inline: var(--padding-inline-section);
}
```

```css
.flex {
    display: flex;
    align-items: center;
}

.hover-link {
    color: var(--primary-text-color);
    transition: 0.2s;
}

.hover-link:hover {
    color: var(--accent-color);
}

.primary-button {
    background-color: var(--accent-color);
    border-radius: 6px;
    font-weight: 780;
    color: white !important;
    padding: 12px 24px;
    box-shadow: 0 0 2px var(--secondary-text-color);
```

```css
    transition: 0.2s ease-out;

}


.primary-button:hover {

    background-color: var(--accent-color-dark);

}


.secondary-button {

    border: 0.5px solid var(--secondary-text-color);

    border-radius: 6px;

    font-weight: 700;

    color: var(--primary-text-color) !important;

    padding: 12px 24px;

    transition: 0.2s ease-out;

}


.secondary-button:hover {

    border-color: var(--accent-color);

    color: var(--accent-color) !important;

}
```

```css
/*top banner  */

.top-banner {
    background-image: url(ASSET/asset\ 30.png);
    background-color: #4fb3d4;
    background-size: 300px;
}


.banner-text {
    color: white;
    padding: 15px 30px;
    text-align: center;
}



/* nav bar */

.main-nav {
    margin-top: 20px;
    justify-content: space-between;
}
```

```css
.company-logo img {

    width: 200px;

}


.nav-links {

    flex-basis: 730px;

}


.nav-links ul {

    justify-content: end;

    gap: 40px;

}



/* haeder section */

haeder {

    padding: 50px var(--padding-inline-section);

}


.header-section {

    justify-content: center;
```

```css
    gap: 50px;
}


.header-left {
    max-width: 40vw;
}


.header-left h1 {
    margin-top: 20px;
}


.get-started-button {
    margin-top: 20px;
}


.header-right img {
    width: 600px;
}


/* companies section */
```

```css
.companies-header {
    text-align: center;
    margin-block: 30px;
    color: var(--primary-text-color);
    margin-top: 60px;
}

.logos {
    justify-content: space-between;
    flex-wrap: wrap;
    margin-top: 20px;
}

.logo {
    height: 46px;
}
```

🔴 UsabilityHub

Products   Customer   Pricing   Resources

Sign in   Sign up

Learn Confidently

Tech Hub is a by product of usabilityHub which is a
remote platform that takes you to a different
experienece of learning anything from anywhere.

Get Started

The world's top most Ed-Tech Brand.You are going to experienece a Big Revolution with us.

amazon   Google   🐇 TaskRabbit   ◆ Airtable   box   ⑥ GoDaddy   ❖ asana

FEATURES SECTION

```
<!-- features Section -->

   <section class="features-section">

      <div class="container">

         <div class="features-header">

            <h2 class="features-heading-text">Your user research swiss army knife.</h2>

            <a href="#" class="secondary-button">See all features <i class="fa-solid fa-regular fa-arrow-right"></i></a>

         </div>

         <div class="features-area flex">

            <div class="features-card flex">

               <img src="./ASSET/asset 11.svg" alt="">

               <h3>Card sorting</h3>

               <p>Discover how people group and label information.</p>

               <a href="#" class="secondary-button">Learn more <i class="fa-solid fa-regular fa-arrow-right"></i></a>

            </div>

            <div class="features-card flex">

               <img src="./ASSET/asset 13.svg" alt="">

               <h3>Prototype tests</h3>

               <p>Discover how people navigate and Figma prototypes.</p>
```

```html
            <a href="#" class="secondary-button">Learn more <i
class="fa-solid fa-regular fa-arrow-right"></i></a>
        </div>
        <div class="features-card flex">
            <img src="./ASSET/asset 14.svg" alt="">
            <h3>First click tests</h3>
            <p>Test interaction with first click and navigation tests.</p>
            <a href="#" class="secondary-button">Learn more <i
class="fa-solid fa-regular fa-arrow-right"></i></a>
        </div>
        <div class="features-card flex">
            <img src="./ASSET/asset 15.svg" alt="">
            <h3>Design surveys</h3>
            <p>Get feedback on images, videos or audio files.</p>
            <a href="#" class="secondary-button">Learn more <i
class="fa-solid fa-regular fa-arrow-right"></i></a>
        </div>
        <div class="features-card flex">
            <img src="./ASSET/asset 16.svg" alt="">
            <h3>Preference tests</h3>
            <p>Find out which designs user prefer and why.</p>
            <a href="#" class="secondary-button">Learn more <i
class="fa-solid fa-regular fa-arrow-right"></i></a>
```

```
        </div>

        <div class="features-card flex">

            <img src="./ASSET/asset 17.svg" alt="">

            <h3>Find second tests</h3>

            <p>Test comprehensibility by measuring first
impressions.</p>

            <a href="#" class="secondary-button">Learn more <i
class="fa-solid fa-regular fa-arrow-right"></i></a>

        </div>

      </div>

    </div>

  </section>
```

CSS USED

```
/* Features section*/

.features-section {

    padding: 80px var(--padding-inline-section) 0;

    background-image: url(./ASSET/asset\ 34.svg);

    background-repeat: no-repeat;

    background-position: center;

}
```
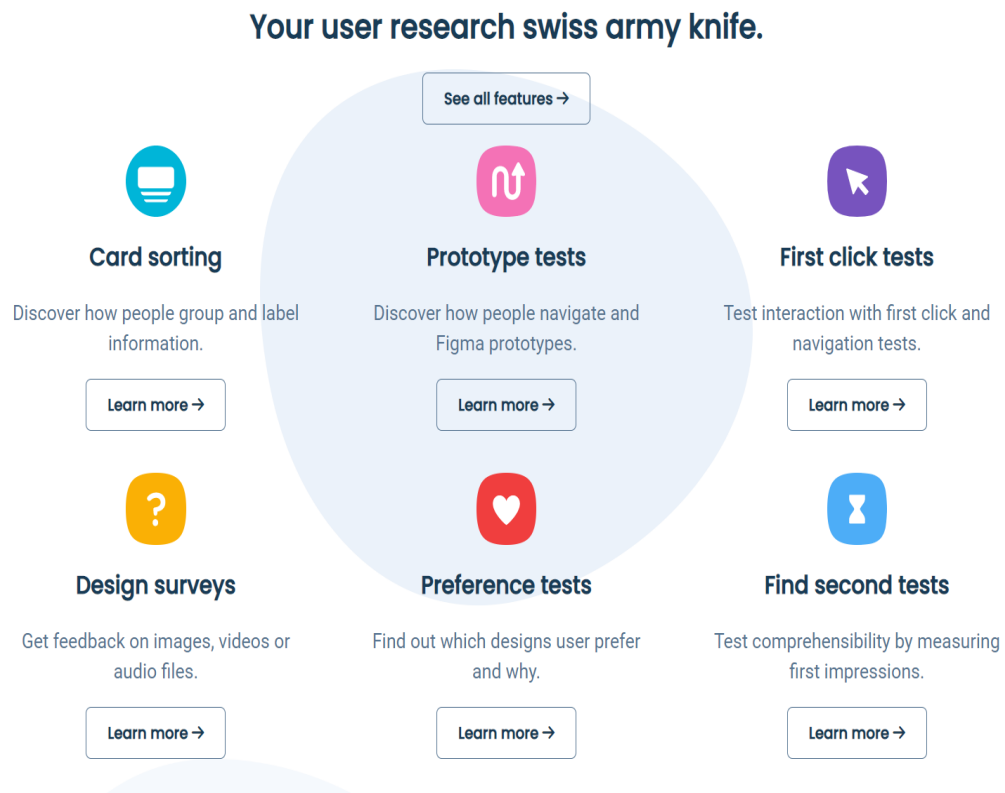
```css
.features-header {

    text-align: center;

}


.features-heading-text {

    margin-bottom: 20px;

}


.features-area {

    flex-wrap: wrap;

    justify-content: space-between;

    gap: 40px;

    margin-top: 20px;

}


.features-card {

    flex-direction: column;

    gap: 20px;

    max-width: 30%;

    text-align: center;

}
```

```
.features-card img {

    width: 20%;

}
```

Your user research swiss army knife.

See all features →

Card sorting

Discover how people group and label information.

Learn more →

Prototype tests

Discover how people navigate and Figma prototypes.

Learn more →

First click tests

Test interaction with first click and navigation tests.

Learn more →

Design surveys

Get feedback on images, videos or audio files.

Learn more →

Preference tests

Find out which designs user prefer and why.

Learn more →

Find second tests

Test comprehensibility by measuring first impressions.

Learn more →

BIG FEATURES SECTION

```html
<!-- Big features section -->

    <section class="big-features-section">

        <div class="container flex big-feature-container">

            <div class="feature-img">

                <img src="./ASSET/asset 18.png" alt="">

            </div>

            <div class="feature-desc flex">

                <h4>Effortless validation for</h4>

                <h3>Design professionals</h3>

                <p>Test interfaces, interaction flows, iconography and more, to
help you create intuitive and delightful experiences for your users.</p>

            </div>

        </div>

    </section>

    <section class="big-features-section">

        <div class="container flex big-feature-container">

            <div class="feature-desc flex">

                <h4>Effortless validation for</h4>

                <h3>Design professionals</h3>

                <p>Test interfaces, interaction flows, iconography and more, to
help you create intuitive and delightful experiences for your users.</p>

            </div>
```

```html
            <div class="feature-img">

                <img src="./ASSET/asset 21.png" alt="">

            </div>

        </div>

    </section>

    <section class="big-features-section">

        <div class="container flex big-feature-container">

            <div class="feature-img">

                <img src="./ASSET/asset 24.png" alt="">

            </div>

            <div class="feature-desc flex">

                <h4>Effortless validation for</h4>

                <h3>Design professionals</h3>

                <p>Test interfaces, interaction flows, iconography and more, to
help you create intuitive and delightful experiences for your users.</p>

            </div>

        </div>

    </section>
```

CSS USED

```
/* Big feature section */


.big-feature-section {

    padding: 30px var(--padding-inline-section);

}


.big-feature-container {

    gap: 30px;

}


.feature-img img {

    width: 100%;

}


.feature-desc {

    flex-direction: column;

    align-items: flex-start;

}


.examples-header {

    flex-direction: column;
```
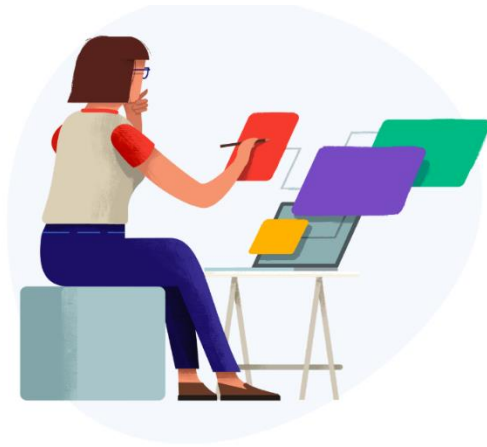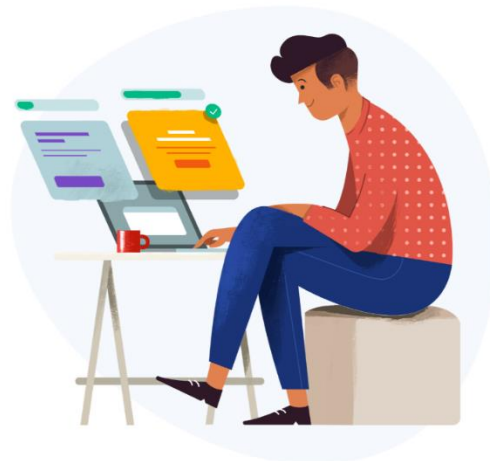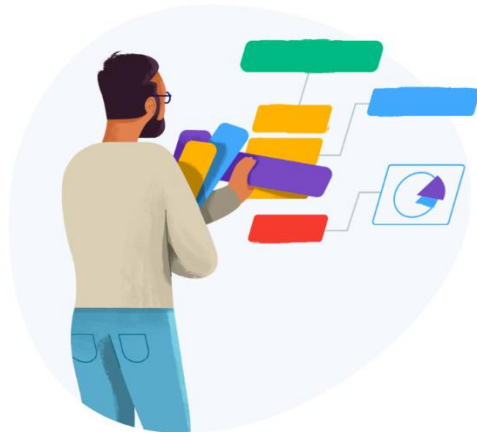
```
    gap: 20px;

}
```


Effortless validation for
Design professionals
Test interfaces, interaction flows, iconography and more, to help you create intuitive and delightful experiences for your users.

Effortless validation for
Design professionals
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Effortless validation for
Design professionals

Effortless validation for
Design professionals
Test interfaces, interaction flows, iconography and more, to help you create intuitive and delightful experiences for your users.

EXAMPLE SECTION

```html
<!-- Example section -->
    <section class="examples-section">
        <div class="container">
            <div class="examples-header flex">
                <h2 class="example-heading-text">One platform, endless possibilities</h2>
                <a href="#" class="secondary-button">See more examples <i class="fa-solid fa-regular fa-arrow-right"></i></a>
            </div>
            <div class="example-area flex">
                <a href="#" class="examples-card">
                    <h3 class="card-text">Can users complete a task in my software interface?</h3>
```

```html
        </a>

        <a href="#" class="examples-card">

            <h3 class="card-text">Can users find important pages on my website?</h3>

        </a>

        <a href="#" class="examples-card">

            <h3 class="card-text">Is my website's intended audience clear??</h3>

        </a>

        <a href="#" class="examples-card">

            <h3 class="card-text">Do visitors understand what a page is about?</h3>

        </a>

    </div>

  </div>

 </section>
```

CSS USED

```css
/* example area */

.example-area {
   justify-content: space-between;
   margin-block: 30px;
```

```css
}

.examples-card {

    width: 23%;

    position: relative;

    min-height: 300px;

    background-color: black;

    background: linear-gradient(rgb(0, 0, 0, 0.1), rgb(0, 0, 0, 0.8)),
url(./ASSET/asset\ 36.jpeg);

    background-size: cover;

    transition: 0.2s;

}

.examples-card:hover {

    box-shadow: 0 0 20px #888;

}

.examples-card:nth-child(2) {

    background: linear-gradient(rgb(0, 0, 0, 0.1), rgb(0, 0, 0, 0.8)),
url(./ASSET/asset\ 39.jpeg);

    background-size: cover;

}
```
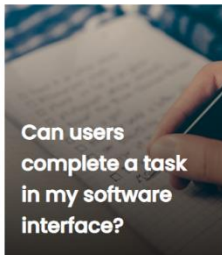
```css
.examples-card:nth-child(3) {
    background: linear-gradient(rgb(0, 0, 0, 0.1), rgb(0, 0, 0, 0.8)),
url(./ASSET/asset\ 37.jpeg);
    background-size: cover;
}


.examples-card:nth-child(4) {
    background: linear-gradient(rgb(0, 0, 0, 0.1), rgb(0, 0, 0, 0.8)),
url(./ASSET/asset\ 38.jpeg);
    background-size: cover;
}

.card-text {
    position: absolute;
    bottom: 20px;
    left: 20px;
    right: 20px;
    color: white;
}
```
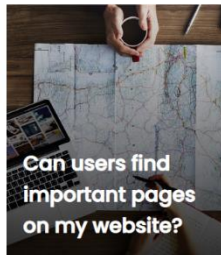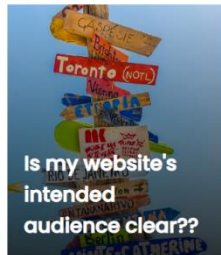
One platform, endless possibilities

See more examples →

Can users complete a task in my software interface?

Can users find important pages on my website?

Is my website's intended audience clear??

Do visitors understand what a page is about?

CTC SECTION

```html
<!-- cta section -->

  <section class="cta-section">

    <div class="container flex cta-section-container">

      <h2>Start testing today</h2>

      <p>Take the guesswork out of design decisions</p>

      <a href="#" class="primary-button">Get Started</a>

    </div>

  </section>
```

CSS USED

/* Cta Section */

.cta-section-container {

    flex-direction: column;

    gap: 30px;

    color: white;

}

.cta-section {

    padding: 120px var(--padding-inline-section);

    background-color: #183b56;

}

.cta-section-container p {

    color: white;

    margin-top: 20px;

}

Start testing today

Take the guesswork out of design decisions

Get Started

FOOTER SECTION

```html
<!-- Footer -->
  <footer>
    <div class="container flex footer-container">
      <a href="#" class="comapany-logo">
        <img src="./ASSET/asset 1.png" alt="comapny logo">
      </a>
      <div class="link-column flex">
        <h4>Product</h4>
        <a href="" class="hover-link">Overview</a>
        <a href="" class="hover-link">Pricing</a>
        <a href="" class="hover-link">Usability Hub</a>
        <a href="" class="hover-link">Customer page</a>
        <a href="" class="hover-link">Status page</a>
        <a href="" class="hover-link">Feedback</a>
      </div>
      <div class="link-column flex">
        <h4>Methodologies</h4>
        <a href="" class="hover-link">Card sorting</a>
        <a href="" class="hover-link">prototype testing</a>
        <a href="" class="hover-link">first click tests</a>
        <a href="" class="hover-link">Preference Tests</a>
```

```html
          <a href="" class="hover-link">5 Second Tests</a>

          <a href="" class="hover-link">Design surveys</a>

       </div>

       <div class="link-column flex">

          <h4>Resources</h4>

          <a href="" class="hover-link">Blog</a>

          <a href="" class="hover-link">Examples</a>

          <a href="" class="hover-link">Testing guides</a>

          <a href="" class="hover-link">Help center</a>

          <a href="" class="hover-link">Contact</a>

          <a href="" class="hover-link">Careers</a>

       </div>

    </div>

  </footer>

  <div class="subfooter">

    <div class="container flex subfooter-container">

       <a href="#" class="hover-links">Privacy Policy</a>

       <a href="#" class="hover-links">Terms & Condition</a>

       <a href="#" class="hover-links">Security Information</a>

       <a href="#" class="hover-link"><i class="fa-brands fa-facebook"></i></a>

       <a href="#" class="hover-link"><i class="fa-brands fa-twitter"></i></a>
```

```
      </div>

    </div>


    <script src="https://kit.fontawesome.com/31d1f29f9e.js"
crossorigin="anonymous"></script>


</body>


</html>
```

CSS USED

```
/* Footer Section */


.footer {
    padding-block: 80px;
    background-color: #ebf2fa;
}


.link-column {
    flex-direction: column;
    align-items: flex-start;
```
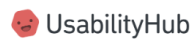
```css
    gap: 20px;

}


.footer-container {

    margin-top: 40px;

    margin-bottom: 40px;

    align-items: flex-start;

    justify-content: space-between;

}


.comapany-logo img {

    width: 200px;

}



/* sub footer  */

.subfooter {

    background-color: #b9cde4;

    padding: var(--padding-inline-section);

}
```

```
.subfooter-container {

    justify-content: center;

    gap: 30px;

}
```

UsabilityHub

Product

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Pricing

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THANK YOU