Render functions

| Component | Render Function |
|---|---|
| UserAccount | ```jsx
const UserAccountPage = ({props}) => {
  return (
   <div>
    <div>
     <ProfilePicture status={props.picture} />
    </div>
    <div>
     <p>Email do usuário: {props.email} </p>
    </div>
    <div><button disabled={status === 'waiting'} >
        {status === 'waiting' ? loading...' : 'A Minha Conta'
</button></div>

    <div><button  disabled={status === 'waiting'}
        >

        {status === 'waiting' ? loading...' : 'Definições'}

 </button> </div>

    <div><button         disabled={status === 'waiting'}
        >

        {status === 'waiting' ? loading...' : 'Contacte-nos'}

</button></div>
   </div>
  );
};
``` |
| EndSession | ```jsx
const EndSessionPage = ({props}) => {
 getStatus: function() {
  return {
   status: 'logged-in'
  };
 },
 return (
  <div>
   <button onClick={() => props.setStatus({ status: 'logged-out' })}
        disabled={status === 'waiting'}
        >

        {status === 'waiting' ? loading...' : 'Terminar Sessão'}</button>

   </div>
  );
};
``` |
| AnimalInfo | ```jsx
const AnimalInfoPage = ({props}) => {
  const characteristics = props.infoList.map((characteristic, index) => (
   <li key={index}>{characteristic}</li>
  ));
  return (
``` |

| | |
|---|---|
| | ```jsx<br>    <div className="popup"><br>     <ul>{characteristics}</ul><br>     <div><br>      <p>{props.additionalInfo}</p><br>     </div><br>     <div><br>      <button<br>          disabled={status === 'waiting'}<br>          ><br><br>          {status === 'waiting' ? loading...' : 'Ver Mais'}<br><br>      </button><br><br>     </div><br>    </div><br>   );<br>  };<br>``` |
| NewsHeader | ```jsx<br>const NewsHeaderPage = ({props}) => {<br>  return (<br>   <div className="header-news"><br>    <img src={props.newsHeader.image} alt="Imagem da notícia" /><br>    <h2>{props.newsHeader.title}</h2><br>    <p>{props.newsHeader.news.substring(0, 100)}</p><br>    <div className="news-details"><br>     <span className="news-<br>source">{props.newsHeader.source}</span><br>      <span className="news-date">{props.newsHeader.date}</span><br>     </div><br>     <button disabled={status === 'waiting'}<br>          > {status === 'waiting' ? loading...' : 'Ler Mais'} </button><br><br>    </div><br>   );<br>  };<br>``` |
| NewsList | ```jsx<br>const NewsListPage = ({props}) => {<br>  return (<br>   <div className="news-list"><br>    {props.newsList.map((news, index) => (<br>     <div key={index} className="news-item"><br>      <img src={news.image} alt="Imagem da notícia" className="news-<br>image" /><br>       <div className="news-details"><br>        <span className="news-source">{news.source}</span><br>        <span className="news-date">{news.date}</span><br>       </div><br>       <h3 className="news-title">{news.title}</h3><br>      </div><br>     ))}<br>    </div><br>   );<br>  };<br>``` |

| AnimalMoreInfo | ```jsx
const AnimalMoreInfoPage = ({props}) => {

return (

  <div className="popup">

    <table>
     <tbody>
      {props.list.map((item, index) => (
       <tr key={index}>

         <td>Mais valores sobre o animal</td>
         <td>{item.title}</td>

         <td>Valores</td>
         <td>{item.value}</td>
       </tr>
      ))}
     </tbody>
    </table>
   </div>

);
};
``` |
|---|---|
| NewsDetails | ```jsx
const NewsDetailsPage = ({props}) => {
 return (
  <div className="news-container">
   <div className="news-header">
    <img src={props.picture} alt="Imagem da Notícia"
className="news-image" />
    <h1>{props.title}</h1>
   </div>
   <div className="news-content">
    <p>{props.news}</p>
   </div>
  </div>
 );
};
``` |
| Categories | ```jsx
const CategoriesPage = ({props}) => {
 return (
  <div className="meat-categories">
   <h3> Categorias </h3>
   {props.categoriesList.map((category, index) => (
    <div key={index} className="meat-item">
     <img src={category.image} alt={category.name} className="meat-image" />
    </div>
   </div>
 );
};
``` |
| Highlights | ```jsx
const HighlightsPage = ({props}) => {
 return (
  <div>
   <h2>Destaques</h2>
``` |

| | |
|---|---|
| | ```jsx
    <div className="highlight-container">
      {props.highlightsList.map((highlight, index) => (
        <div key={index} className="highlight-item">
          <div className="highlight-location">{highlight.location}</div>
          <img src={highlight.image} alt={highlight.name}
className="highlight-image" />
          <div className="highlight-details">
            <h3 className="highlight-name">{highlight.name}</h3>
            <div className="highlight-price"> {highlight.price} €/KG </div>
          </div>
        </div>
      ))}
    </div>
  </div>
 );
};
``` |
| MeatInfo | ```jsx
Const MeatInfoPage = ({props}) =>
return (
  <div>
    <div className="meat-header">
     <img src={props.image} alt={title} className="meat-image" />
     <div className="meat-info">
      <h1>{props.title}</h1>
      <p>{props.price} €/kg</p>
     </div>
    </div>
    <div className="meat-location">
     <p>{props.location}</p>
    </div>
    <div className="meat-description">
     <h2>Detalhes da Carne</h2>
     <p>{props.details}</p>
    </div>
    <button className="expand-button" onClick={handleExpandClick}
         disabled={status === 'waiting'}
         >

         {status === 'waiting' ? loading...' : 'Expandir'}

    </button>
    <div className="feedback-section">
     <p>Pretende ver o feedback dos nossos utilizadores?</p>
     <button className="view-feedback-button"
onClick={handleFeedbackClick}
          disabled={status === 'waiting'}
          >

          {status === 'waiting' ? loading...' : 'Ver Feedback}

     </button>
    </div>
   </div>
 );
``` |

| ScannedMeat | ```jsx
const ScannedMeatPage = ({props}) => {
  return (
    <div>
      <div className="imagem-container">
        <img src={props.image} alt="Carne" className="imagem-carne" />
      </div>
      <div className="info-container">
        <p className="nome-carne">{props.name}</p>
        <button
          disabled={status === 'waiting'}
        >

          {status === 'waiting' ? loading...' : 'Ver detalhes'}

        </button>
      </div>
    </div>
  );
}
``` |
| --- | --- |