

```
import { getter, poster } from "../modules/server.js";
```

```
let verticalWrapper = document.querySelector(".vertical-wrapper");
```

```
let bookmarkLoadingIcon = document.querySelector(".animation-container");
```

```
async function fetcher() {
```

```
  let data = await getter("bookmark");
```

```
  verticalWrapper.innerHTML = "";
```

```
  data["data"].forEach((d, i) => {
```

```
    d = JSON.parse(d);
```

```
    let element = elementCreator(d, data["id"][i]);
```

```
    verticalWrapper.appendChild(element);
```

```
  });
```

```
}
```

```
function elementCreator(d, id) {
```

```
  console.log(d);
```

```
  let element = document.createElement("div");
```

```
  element.className = "news_wrapper";
```

```
  element.dataset.href = `news.html?url=${d["url"]}`;
```

```
  element.dataset.id = id;
```

```
  element.innerHTML = `
```

```
    
```

```
    <div class="news_cont">
```

```
      <div class="img_cont">
```

```
        <img
```

```
          src=${d["img"]} || d["image"]}
```

```
          alt=""
```

```
          class="news_thumbnail"
```

```
        />
```

```
      </div>
```

```

<div class="news_content">
  <h2 class="news_heading">
    ${d["title"]}
  </h2>
  <div class="news-footer">
    <h3 class="date">${d["date"]}</h3>
    <h3 class="topic">${d["topic"]}</h3>
  </div>
</div>
</div>`;
addEventListeners(element);
return element;
}

function addEventListeners(t) {
  t.addEventListener("click", async (e) => {
    if (e.target.className === "bookmark") {
      bookmarkLoadingIcon.classList.remove("none");
      await poster("unbookmark", { id: t.dataset.id });
      bookmarkLoadingIcon.classList.add("none");
      verticalWrapper.removeChild(t);
    } else {
      location.href = t.dataset.href;
    }
  });
}

document.querySelector(".logout").addEventListener("click", ()=>{
  getter("logout");
})

```

```
fetcher();
```