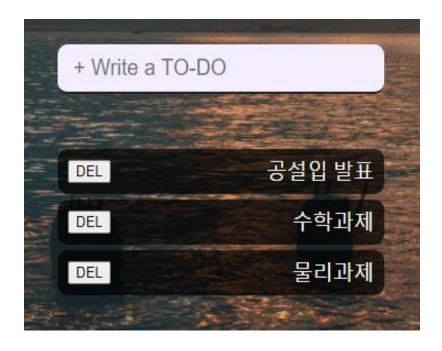
Spanner /

Smart Planner

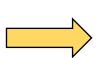
데스크탑, 노트북 등에서 사용가능한 플래너

보편성 접근성 편리성



```
function deleteToDo(event) {
 const btn = event.target;
 const li = btn.parentNode;
 toDoList.removeChild(li);
 const cleanToDos = toDos.filter(function (toDo) {
  return toDo.id !== parseInt(li.id);
 toDos = cleanToDos;
 saveToDos();
function saveToDos() {
 localStorage.setItem(TODOS_LS, JSON.stringify(toDos));
function paintToDo(text) {
 const li = document.createElement("li");
 const delBtn = document.createElement("button");
 const span = document.createElement("span");
 const newId = toDos.length + 1;
 delBtn.innerText = "DEL";
 delBtn.classList.add("btn");
 delBtn.addEventListener("click", deleteToDo);
 span.innerText = text;
 li.appendChild(delBtn);
 li.appendChild(span);
 li.id = newId;
 toDoList.appendChild(li);
 const toDoObj = {
   text: text,
   id: newId,
 toDos.push(toDoObj);
 saveToDos();
```

14:28:24



```
function getTime() {
  const date = new Date();
  const minutes = date.getMinutes();
  const hours = date.getHours();
  const seconds = date.getSeconds();
  clockTitle.innerText = `${hours < 10 ? `0${hours}` : hours}:${
    minutes < 10 ? `0${minutes}` : minutes
  }:${seconds < 10 ? `0${seconds}` : seconds}`;
}

function init() {
  getTime();
  setInterval(getTime, 1000);
}

init();</pre>
```

Daliy positivity on your new tab page.

Daliy quotes on your new tab page.

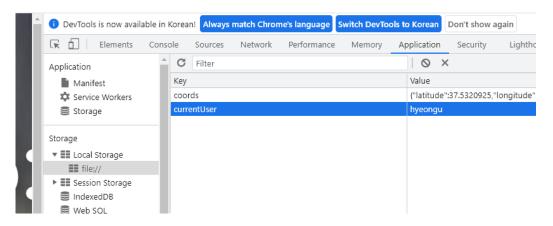


Daliy motivation on your new tab page.

```
const messages = [
 "inspiration",
 "todo",
  "weather",
 "quotes",
 "photography",
 "focus",
  "positivity",
  "motivation",
let cnt = 0;
const changeMessage = () => {
 cnt += 1:
 if (cnt >= messages.length) {
   cnt = 0;
 width = cnt * 70;
 const nextMessage = messages[cnt];
 message.style.width = `${getWidth(nextMessage)}px`;
 message.innerText = nextMessage;
```

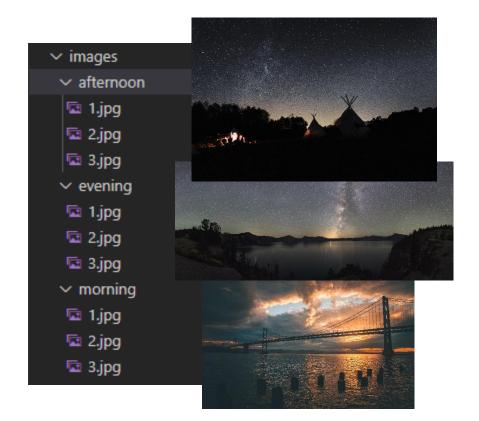
Welcome hyeongu





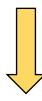
```
function loadName(){
  const currentUser = localStorage.getItem("currentUser");
  if(currentUser == null){
      askForName();
  }else{
      paintGreeting(currentUser);
function welcomeMessage(currentUser) {
  const span = document.createElement("span");
  span.innerText = `Welcome ${currentUser}`;
  flashMessage.appendChild(span);
  flashMessage.classList.add("flash");
```

currentUser Value를 지우면 사용ㅇ자를 새로 설정 가능.



```
function getZoneInDay() {
 const date = new Date();
 const hours = date.getHours();
 if (hours < 12) {
   return "morning";
  } else if (hours < 18) {</pre>
   return "afternoon";
  } else {
   return "evening";
function paintImage(imgNumber) {
 const image = new Image();
 image.src = `images/${getZoneInDay()}/${imgNumber + 1}.jpg`;
 image.classList.add("bgImage");
 body.appendChild(image);
function genRandom() {
 const number = Math.floor(Math.random() * IMG NUMBER);
 return number;
```





```
<div><a href="http://www.youtube.com"><img src="images\rink\youtube.jpg" width="60" height="60" style= margin-right:80px;/></a>
<a href="http://www.netflix.com/"><img src="images\rink\netflix.jpg" width="60" height="60" style= margin-right:80px;/></a>
<a href="http://www.naver.com/"><img src="images\rink\naver.jpg" width="60" height="60" style= margin-right:80px;/></a>
<a href="http://www.google.com/"><img src="images\rink\google.jpg" width="60" height="60" height="60"/></a>
```

피드백 반영 및 개선 사항

함수 적용 및 디버깅



Spanner Ver 2 개발(달력형식)



사용자 인터페이스 구현 💢



