



```
// ===== manifest.json =====
```

```
{  
  "name": "CoHeTo",  
  "description": "Codepen Header Toggle",  
  "version": "1.0.0",  
  "manifest_version": 2,  
  "browser_action": {  
    "default_icon": "icon.png"  
  },  
  "content_scripts": [{  
    "matches": ["https://codepen.io/pen/*"],  
    "js": ["main.js"]  
  }],  
  "background": {  
    "scripts": ["background.js"]  
  }  
}
```

```
// ===== Content Script =====

// if key is not found, set hidden to false
if (!localStorage.getItem('is_header_hidden')) {
    localStorage.setItem('is_header_hidden', 'false');
}

// returns current status of header
getHiddenStatus = () => {
    return localStorage.getItem('is_header_hidden') === 'true';
}

// checks and toggle header
init = () => {
    let header = document.getElementById('main-header');
    header.style.display = getHiddenStatus() ? 'none' : 'block';
}

// initial call
init();

// onClick extension icon, store the value and call init fn()
chrome.runtime.onMessage.addListener((request, response, sendResponse) => {
    localStorage.setItem('is_header_hidden', !getHiddenStatus());
    init();
});
```



```
// ===== Background Script =====
```

```
// onClick extension icon, send signal to toggle header
```

```
chrome.browserAction.onClicked.addListener(currentTab => {  
  chrome.tabs.sendMessage(currentTab.id, '')  
});
```

@kapeed07