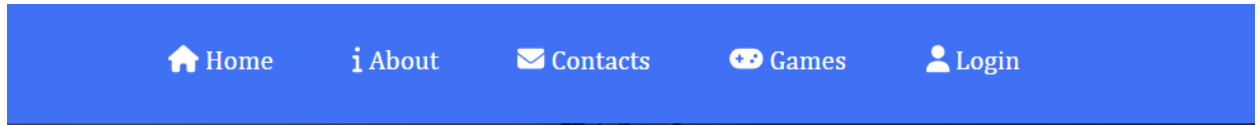


## Challenge #11 – 12: HOW TOS

### 1. TOP NAVIGATION



### 2. RESPONSIVE TOPNAV

-After changing the size of screen my TOP NAVIGATION will shrink till it form a NAVIGATION BAR then it will hide the display navigation, it will be visible after clicking the NAVBAR.

### 3. NAV ICONS

-My icon is on the left side of the text and it is completely visible.

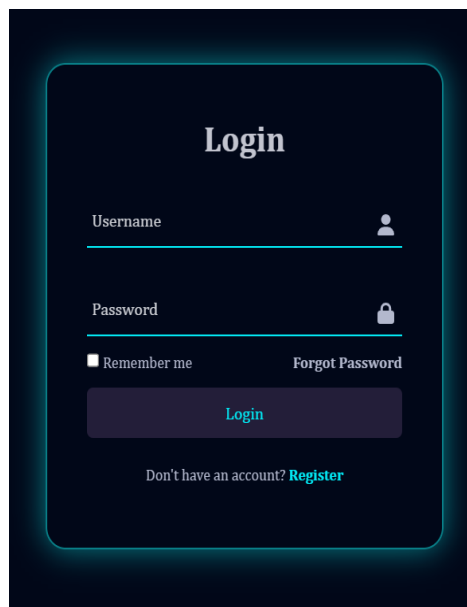
### 4. STICKY NAVBAR

-To make my navbar sticky I put "position fixed" as its style.

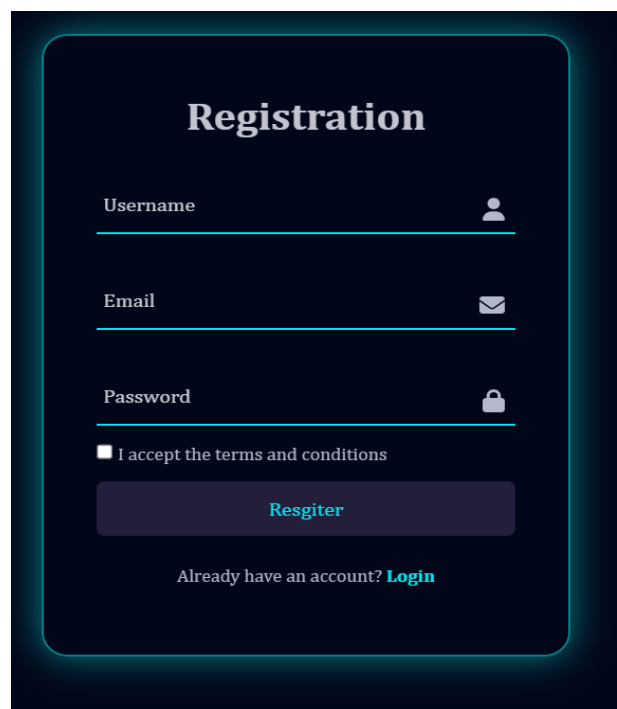
### 5. MOBILE MENU

-The mobile menu is on top left side of the page, and it can be only seen when the screen shrinks to a certain size.

### 6. LOGIN FORM



### 7. REGISTER FORM



#### 8. TRIGGER BUTTON ON ENTER

-After a successful login or register, there will a popup message on the top of the page.

#### 9. RESPONSIVE TABLE

-To make this I only put "overflow-x auto" on its style and it's doing its job.

#### 10. ADD CLASS

-Its function is to show the hidden nav menus on the left side of the page.

#### 11. PLACEHOLDER COLOR

-This can be seen on the contact form.

```
.message-box textarea::placeholder {  
  color: #38d089;  
  font-weight: 500;  
}
```

#### 12. REMOVE CLASS

-Its function is to remove the nav menu when shown.

```
navClose.addEventListener("click", () =>{  
  navbar.classList.remove("nav-active");  
});
```