**Digital clock function**

import React,{useState,useEffect} from "react";

import './DigitalClockFunc.css';

const DigitalClockFunc=()=>{

const [time,setTime]=useState(new Date());

useEffect(

()=>{

const timer=setInterval(()=>{

setTime(new Date())

},1000)

return ()=>clearInterval(timer);

},[]

);

const hours=String(time.getHours()).padStart(2,'0');

const minutes=String(time.getMinutes()).padStart(2,'0');

const seconds=String(time.getSeconds()).padStart(2,'0');

return(

<div className="digital-clock">

<div className="digit">{hours[0]}</div>

<div className="digit">{hours[1]}</div>

<div className="colon">:</div>

<div className="digit">{minutes[0]}</div>

<div className="digit">{minutes[1]}</div>

<div className="colon">:</div>

<div className="digit">{seconds[0]}</div>

<div className="digit">{seconds[1]}</div>

</div>

)

}

export default DigitalClockFunc;

**.css**

.digital-clock{

display: flex;

font-size: 5rem;

font-family: 'Courier',monospace;

color: red;

background-color: black;

padding: 20px;

border-radius: 10px;

}

.digit{

width: 1em;

margin: 0 5px;

text-align: center;

background: black;

color: #ff0000;

border: 2px solid #ff0000;

display: inline-block;

}

.colon{

width: 0.5em;

margin: 0 5px;

text-align: center;

color: #ff0000;

}