REACT My Tweet- project

Problem Statement

Build an application that allows user to post tweets to their followrs. The application provides following limited functionality:

1. Each user will have some followers. User can tweet a text message(tweet).

2. A user can see tweets which are posted by users he/she follows. This view is called the feed of the user.

3. A user can hide other user's tweet from feed.

4. Auser can delete his/her tweet which should hide this tweet from his followers feed.

Assumptions

-Name is unique identifier for user.

-For a particular user, the list of followers can be added only once.

-Every tweet will have a uniqueId.

**APP**

import React from 'react';

import { BrowserRouter as Router, Route } from 'react-router-dom';

import './App.css';

import { Sidebar } from './components/Sidebar';

import { Home } from './pages/Home';

import { Trending } from './components/trending/Trending';

import { GlobalProvider } from './context/GlobalState';

import { Status } from './pages/Status';

import ScrollToTop from './utils/ScrollToTop';

import { Profile } from './pages/Profile';

function App() {

return (

<GlobalProvider >

<Router >

<ScrollToTop>

<div className="App">

<div className="side-nav">

<Sidebar />

</div>

<div className="main">

<Route exact path="/" component={Home} />

<Route exact path="/:id" component={Profile} />

<Route exact path="/status/:id" component={Status} />

</div>

<div className="trending">

<Trending />

</div>

</div>

</ScrollToTop>

</Router>

</GlobalProvider>

);

}

export default App;

**APP REDUCER**

//import React from 'react';

export default (state, action) => {

switch (action.type) {

case 'DELETE\_TRANSACTION':

return {

...state,

transactions: state.transactions.filter(transaction => transaction.id !== action.payload)

}

case 'ADD\_TWEET':

const newTweet = {

user: {

name: 'SandhiyaJ',

image: 'https://pbs.twimg.com/profile\_images/1177648329716453376/61dWt1Wx\_400x400.jpg',

handle: '@ImSandhiyaJ',

},

tweet: {

content: action.payload,

// image: "https://pbs.twimg.com/profile\_images/1177648329716453376/61dWt1Wx\_400x400.jpg",

time: '10m',

comments: '100',

retweets: '320',

likes: '1k'

}

};

return {

...state,

tweets: [...state.tweets, newTweet]

}

default:

return state

}

}

**FOLLOW SUGGESTION CARD**

import React from 'react';

import { SmallAvatar } from '../../images/avatars';

export const FollowSuggestionCard = ({ youMightKnow }) => {

return (

// <div className="follow-card">

// <p className="trends-topic m-0">{follow.topic}</p>

// <h2 className="m-0">{follow.name}</h2>

// <p className="trend-tweet-count m-0">{follow.tweets}</p>

// </div>

<div className="who-to-follow">

<div className="left">

<SmallAvatar width="48" image={youMightKnow.image} />

</div>

<div className="middle">

<span className="follow-card-name">{youMightKnow.name}</span>

<span className="follow-card-handle">{youMightKnow.handle}</span>

</div>

<div className="right">

<div className="btn follow-btn text-center">

Follow

</div>

</div>

</div>

)

}

**FOLLOW SUGGESTION LIST**

import React from 'react'

import { FollowSuggestionCard } from './FollowSuggestionCard';

import '../../styles/FollowList.css';

export const FollowSuggestionsList = () => {

const whoToFollowList = [

{

name: 'Elon MUSK',

handle: '@elonmusk',

image: 'https://pbs.twimg.com/profile\_images/1474910968157249536/FS8-70Ie\_400x400.jpg'

},

{

name: 'Spacex',

handle: '@SpaceX',

image: 'https://pbs.twimg.com/profile\_images/1082744382585856001/rH\_k3PtQ\_400x400.jpg'

},

{

name: 'ISRO',

handle: '@isro',

image: 'https://pbs.twimg.com/profile\_images/1425037544094273536/vwshhGr7\_400x400.jpg'

}, {

name: 'Microsoft',

handle: '@Microsoft',

image: 'https://pbs.twimg.com/profile\_images/1454912483248930822/\_hO4WPRC\_400x400.png'

}

]

return (

<>

<div className="flex-space-between">

<h1 className="m-0">People you might know</h1>

</div>

<div className="follow-cards">

{whoToFollowList.map(youMightKnow=> (<FollowSuggestionCard youMightKnow={youMightKnow} />))}

</div>

</>

)

}

**GLOBAL STATE**

import React, { createContext, useReducer } from "react";

import AppReducer from './AppReducer.js';

const initialState = {

tweets: [

{

id: 1,

user: {

name: 'Microsoft',

image: 'https://pbs.twimg.com/profile\_images/1454912483248930822/\_hO4WPRC\_400x400.png',

handle: '@Microsoft',

},

tweet: {

content: "You: \*clicks sendd Outlook: Ah, ah, ah. Did you forget to attach something to this email?",

//image: 'https://pbs.twimg.com/card\_img/1246823270524973058/IbkZhS3u?format=jpg&name=small',

time: '1h',

comments: '17k',

retweets: '368',

likes: '11k'

}

},

{

id: 2,

user: {

name: 'National Geographic',

image: 'https://pbs.twimg.com/profile\_images/1383057272998354948/fi8a91e4\_400x400.jpg',

handle: '@NatGeo',

},

tweet: {

content:'Hi I’m @CarlaEWill , Manager of Audio @natgeo here to share a new six-part podcast series. Starting January 27, Nat Geo Explorer Tara Roberts takes us #IntotheDepths on a search for buried ship wrecks from the transatlantic slave trade. https://apple.co/natgeointothedepths',

image:'https://pbs.twimg.com/media/FI\_66WVXsAAf4JR?format=jpg&name=4096x4096',

time: '9h',

comments: '21k',

retweets: '3k',

likes: '17k'

}

},

{

id: 3,

user: {

name: 'International Space Station',

image: 'https://pbs.twimg.com/profile\_images/1189945624583720960/k6MtoeIt\_400x400.jpg',

handle: '@Space\_Station',

},

tweet: {

content: 'On Thursday, the crew studied how space affects visual function, prepared for next week’s spacewalk, and worked on life support gear.',

image: 'https://pbs.twimg.com/card\_img/1481717453575045120/\_4XDETo\_?format=jpg&name=small',

time: '5h',

comments: '7.3k',

retweets: '9.4k',

likes: '70k'

}

}

]

}

// create context

export const GlobalContext = createContext(initialState);

// provider

export const GlobalProvider = ({ children }) => {

const [state, dipatch] = useReducer(AppReducer, initialState);

function getTweet(id) {

return state.tweets.find(tweet => tweet.id === id);

}

function addTweet(tweets) {

dipatch({

type: 'ADD\_TWEET',

payload: tweets

})

}

return (<GlobalContext.Provider value={{ tweets: state.tweets, addTweet, getTweet }}>

{children}

</GlobalContext.Provider>)

}

**HOME**

import React from 'react'

import { NewTweet } from '../components/NewTweet';

import '../styles/Main.css';

import { TweetList } from '../components/TweetList';

export const Home = () => {

return (

<>

<div className="home">

<h1>Home</h1>

</div>

<NewTweet />

<div className="tweets">

<TweetList />

</div>

</>

)

}

**INDEX**

import React from 'react';

import ReactDOM from 'react-dom';

import App from './App';

ReactDOM.render(

<React.StrictMode>

<App />

</React.StrictMode>,

document.getElementById('root')

);

**NEW TWEET**

import React, { useState, useContext } from 'react'

import { SmallAvatar } from '../images/avatars'

import { AddImageIcon, AddGifIcon, AddPollIcon, AddEmojiIcon } from '../images/svg/svgs'

import { GlobalContext } from '../context/GlobalState';

export const NewTweet = () => {

const profImageurl = 'https://pbs.twimg.com/profile\_images/1177648329716453376/61dWt1Wx\_400x400.jpg';

const [content, setContent] = useState('');

const { addTweet } = useContext(GlobalContext);

const handleNewTweet = () => addTweet(content);

return (

<div className="new-tweet">

<div className="left">

<SmallAvatar width="48" image={profImageurl} />

</div>

<div className="right">

<div className="flex-align-center">

<span className="w-100">

<input className="w-100" placeholder="Tweet what's going on?" type="text" onChange={(event) => setContent(event.target.value)} /></span>

</div>

<div className="new-tweet-options">

<div className="add-icons">

<AddImageIcon />

<AddGifIcon />

<AddPollIcon />

<AddEmojiIcon />

</div>

<div className="tweet" onClick={handleNewTweet}>

<div className="btn tweet-btn text-center">Tweet</div>

</div>

</div>

</div>

</div>

)

}

**PROFILE**

import React from 'react';

import { ProfileHead } from '../components/profile/ProfileHead';

import { ProfileDetails } from '../components/profile/ProfileDetails';

import '../styles/Profile.css';

export const Profile = () => {

return (

<div className="profile">

<div className="profile-head">

<ProfileHead />

</div>

<div className="profile-details">

<ProfileDetails />

</div>

</div>

)

}

Profile DETAILS

import React from 'react'

export const ProfileDetails = () => {

return (

<div>

</div>

)

}

**PROFILE HEAD**

import React from 'react';

import { BackIcon, NotificationIcon, MoreIcon, LocationIcon, HyperLinkIcon, Calendericon } from '../../images/svg/svgs';

import { useHistory } from "react-router-dom";

import { SmallAvatar } from '../../images/avatars'

export const ProfileHead = (props) => {

const history = useHistory();

return (

<div>

<div className="flex-align-center header">

<div className="left">

<button onClick={() => history.goBack()} className="btn p-0">

<BackIcon />

</button>

</div>

<div className="right">

<h1 className="m-0">Indian Space Research Organization</h1>

<p className="profile-tweet-count m-0">72.3k Tweets</p>

</div>

</div>

<div className="banner-img">

<img className="w-100" src="https://pbs.twimg.com/profile\_banners/787324310754996228/1565286634/1080x360" alt="banner" />

</div>

<div className="profile-dp p-1 flex-space-between">

<a className="profile-avatar"><SmallAvatar width="128" image="https://pbs.twimg.com/profile\_images/1177648329716453376/61dWt1Wx\_400x400.jpg" /></a>

<div className="follow-me">

<MoreIcon />

<NotificationIcon />

<button className="btn tweet-btn">Following</button>

</div>

</div>

<div className="p-1">

<div >

<h1 className="m-0">Indian Space Research Organization</h1>

<p className="profile-tweet-count m-0">@isro</p>

</div>

<div className="profile-description">

<p>Welcome to my official page</p>

</div>

<div className="profile-description-contact">

<a className="location flex-align-center "><LocationIcon /> <span className="bold-dull-para pl-1">Washington, D.C</span></a>

<a className="location flex-align-center pl-1"><HyperLinkIcon /> <span className="bold-dull-para pl-1">WhiteHouse.gov</span></a>

<a className="location flex-align-center pl-1"><Calendericon /> <span className="bold-dull-para pl-1">Joined january, 2017</span></a>

</div>

<div>

<h2 className="inline-block pr-1">19</h2><span className="bold-dull-para pr-1">Following</span><h2 className="inline-block pl-1">21.5M</h2><span className="bold-dull-para pl-1">Followers</span>

</div>

</div>

</div>

)

}

**SIDEBAR**

import React from 'react';

import { Logo, HomeIcon, ExploreIcon, NotificationIcon, MessageIcon, BookmarkIcon, ListsIcon, MoreIcon } from '../images/svg/svgs';

import { SmallAvatar } from '../images/avatars';

export const Sidebar = () => {

const profImageurl = 'https://pbs.twimg.com/profile\_images/1177648329716453376/61dWt1Wx\_400x400.jpg';

return (

<div>

<div className="side-nav-header">

<Logo />

</div>

<div className="side-nav-items">

<ul className="p-0">

<li className="side-nav-item flex-align-center">

<div className="side-nav-item-holder">

<HomeIcon />

<span className="side-nav-text">Home</span>

</div>

</li>

<li className="side-nav-item flex-align-center">

<div className="side-nav-item-holder">

<ExploreIcon />

<span className="side-nav-text">Explore</span>

</div>

</li>

<li className="side-nav-item flex-align-center">

<div className="side-nav-item-holder">

<NotificationIcon />

<span className="side-nav-text">Notification</span>

</div>

</li>

<li className="side-nav-item flex-align-center">

<div className="side-nav-item-holder">

<MessageIcon />

<span className="side-nav-text">Messages</span>

</div>

</li>

<li className="side-nav-item flex-align-center">

<div className="side-nav-item-holder">

<BookmarkIcon />

<span className="side-nav-text">Bookmarks</span>

</div>

</li>

<li className="side-nav-item flex-align-center">

<div className="side-nav-item-holder">

<ListsIcon />

<span className="side-nav-text">List</span>

</div>

</li>

<li className="side-nav-item flex-align-center">

<div className="side-nav-item-holder">

<SmallAvatar width="22" image={profImageurl} />

<span className="side-nav-text">Profile</span>

</div>

</li>

<li className="side-nav-item flex-align-center">

<div className="side-nav-item-holder">

<MoreIcon />

<span className="side-nav-text">More</span>

</div>

</li>

</ul>

<div className="btn tweet-btn text-center">Tweet</div>

</div>

</div>

)

}

**STATUS**

import React from 'react'

import { StatusCard } from '../components/StatusCard'

import { BackIcon } from '../images/svg/svgs';

import { Link } from 'react-router-dom';

import { useContext } from 'react';

import { GlobalContext } from '../context/GlobalState';

export const Status = ({ match }) => {

const tweetId = match.params.id;

const { getTweet } = useContext(GlobalContext)

return (

<div>

<div className="status">

<Link to="/">

<button className="btn p-0">

<BackIcon />

</button></Link>

<h1>Tweet</h1>

</div>

<div className="tweets">

{/\* <p>{JSON.stringify(getTweet(tweetId))}</p> \*/}

<StatusCard tweet={getTweet(tweetId)} />

</div>

</div>

)

}

**STATUS CARD**

import React from 'react';

import '../styles/StatusCard.css';

import { SmallAvatar } from '../images/avatars'

import { TweetCommentIcon, TweetRetweetIcon, TweetLikeIcon, TweetSendIcon } from '../images/svg/svgs';

export const StatusCard = ({ tweet }) => {

return (

<div className="status-card">

<div className="left">

<SmallAvatar width="48" image={tweet.user.image} />

<div className="pl-1">

<div className="status-card-name">{tweet.user.name}</div>

<div className="status-card-handle">{tweet.user.handle}</div>

</div>

</div>

<div className="right">

<div className="status-card-head">

</div>

<div className="status-card-body">

<div className="status-card-content">

<p className="m-0">{tweet.tweet.content}</p>

</div>

<div className="status-card-image">

<img src={tweet.tweet.image} alt="" />

</div>

<div className="status-card-footer">

<span className="flex-align-center"><TweetCommentIcon /> <span className="tweet-cars-icon">{tweet.tweet.comments}</span></span>

<span className="flex-align-center"><TweetRetweetIcon /><span className="tweet-cars-icon">{tweet.tweet.retweets}</span></span>

<span className="flex-align-center"><TweetLikeIcon /><span className="tweet-cars-icon">{tweet.tweet.likes}</span></span>

<span className="flex-align-center"><TweetSendIcon /></span>

</div>

</div>

</div>

</div>

)

}

**TREND**

import React from 'react'

export const Trend = ({ trend }) => {

return (

<div className="trends-card">

<p className="trends-topic m-0">{trend.topic}</p>

<h2 className="m-0">{trend.name}</h2>

<p className="trend-tweet-count m-0">{trend.tweets} Tweets</p>

</div>

)

}

**TRENDING**

import React from 'react';

import '../../styles/Trending.css';

import { SearchIcon } from '../../images/svg/svgs'

import { TrendsList } from './TrendsList';

import { FollowSuggestionsList } from './FollowSuggestionsList';

export const Trending = () => {

return (

<>

<div>

<div className="search-box flex-align-center">

<SearchIcon />

<input placeholder="Search Twitter" className="search-input w-100" type="text" />

</div>

<div className="trends-list m-0">

<TrendsList />

</div>

<div className="follow-list">

<FollowSuggestionsList />

</div>

</div>

</>

)

}

**TRENDING LIST**

import React from 'react';

import { Trend } from '../trending/Trend';

import { SettingsIcon } from '../../images/svg/svgs';

export const TrendsList = () => {

const trends = [

{

name: '#t20worldcup',

topic: 'Trending in World',

tweets: '3,700k'

},

{

name: '#pongal',

topic: 'Trending in India',

tweets: '37k'

}, {

name: '#VickywedsKatrina',

topic: 'Trending in India',

tweets: '3,267'

},

{

name: '#covid3rdwave',

topic: 'Trending in World',

tweets: '27k'

}, {

name: '#arrmusic',

topic: 'Trending in India',

tweets: '481k'

}

]

return (

<div>

<div className="trends-for-you flex-space-between">

<h1 className="m-0">Trends for you</h1>

<SettingsIcon />

</div>

<div className="trends">

{trends.map(trend => (<Trend trend={trend} />))}

</div>

</div>

)

}

**TWEET CARD**

import React, { Component } from 'react';

import '../styles/TweetCard.css';

import { SmallAvatar } from '../images/avatars'

import { TweetCommentIcon, TweetRetweetIcon, TweetLikeIcon, TweetSendIcon } from '../images/svg/svgs';

import { Link } from 'react-router-dom';

export default class TweetCard extends Component {

tweet = this.props.tweet;

profImageurl = 'https://pbs.twimg.com/profile\_images/1177648329716453376/61dWt1Wx\_400x400.jpg';

handleRouting = (e) => {

// e.preventDefault();

// debugger

// this.props.history.push('data')

}

render() {

return (

<Link to={`/status/${this.tweet.id}`}>

<div className="tweet-card">

<div className="left">

<SmallAvatar width="48" image={this.tweet.user.image} />

</div>

<div className="right">

<div className="tweet-card-head">

<span className="tweet-card-name" onClick={this.handleRouting}>{this.tweet.user.name}</span>

<span className="tweet-card-handle" onClick={this.handleRouting}>{this.tweet.user.handle}</span>

<span className="tweet-card-time"> - {this.tweet.tweet.time}</span>

</div>

<div className="tweet-card-body">

<div className="tweet-card-content">

<p className="m-0">{this.tweet.tweet.content}</p>

</div>

<div className="tweet-card-image">

<img src={this.tweet.tweet.image} alt="" />

</div>

<div className="tweet-card-footer">

<span className="flex-align-center"><TweetCommentIcon /> <span className="tweet-cars-icon">{this.tweet.tweet.comments}</span></span>

<span className="flex-align-center"><TweetRetweetIcon /><span className="tweet-cars-icon">{this.tweet.tweet.retweets}</span></span>

<span className="flex-align-center"><TweetLikeIcon /><span className="tweet-cars-icon">{this.tweet.tweet.likes}</span></span>

<span className="flex-align-center"><TweetSendIcon /></span>

</div>

</div>

</div>

</div>

</Link>

)

}

}

**TWEETLIST**

import React, { useContext } from 'react'

import TweetCard from './TweetCard'

import { GlobalContext } from '../context/GlobalState'

export const TweetList = () => {

const { tweets } = useContext(GlobalContext);

return (

<>

{tweets.map((tweet, index) => (<TweetCard key={index} tweet={tweet} />))}

</>

)

}

SCROLL TOP

import React, { useEffect, Fragment } from 'react';

import { withRouter } from 'react-router-dom';

function ScrollToTop({ history, children }) {

useEffect(() => {

const unlisten = history.listen(() => {

window.ScrollToTop(0, 0);

});

return () => {

unlisten();

}

}, []);

return <Fragment>{children}</Fragment>;

}

export default withRouter(ScrollToTop);

**CSS FOLLOW LIST**

.follow-list {

background-color: var(--card-background);

border-radius : 2rem;

margin-top : 3rem;

}

.follow-list h1 {

padding: 1rem 2rem;

}

.who-to-follow:last-child {

border-bottom: none;

}

.who-to-follow {

display : grid;

grid-gap : 1rem;

padding : 1rem 2rem;

grid-template-columns: 1fr 3fr 2fr;

border-top : 1px solid var(--border);

border-bottom : 1px solid var(--border);

padding : 2rem;

}

.who-to-follow .middle {

display : flex;

flex-direction: column;

}

.who-to-follow .middle .follow-card-name {

font-size : 2rem;

font-weight : 700;

padding-right: 1rem;

}

.who-to-follow .middle .follow-card-handle {

font-size: 2rem;

color : var(--grey);

}

**MAIN.CSS**

/\* main styles \*/

.main {

border-left : 1px solid var(--border);

border-right: 1px solid var(--border);

;

}

.home {

padding-left : 2.5rem;

border-bottom: 1px solid var(--border);

}

.new-tweet {

padding : 1rem;

display : grid;

grid-template-columns: 1fr 9fr;

border-bottom : 1rem solid var(--thick-border);

}

.new-tweet .left,

.right {

padding: 0 1rem;

}

.new-tweet input {

padding : 2rem 0;

background : transparent;

border : none;

color : var(--light);

font-size : 2rem;

font-weight: 700;

}

.new-tweet-options {

padding-right : 1rem;

display : flex;

justify-content: space-between;

align-items : center;

}

.new-tweet .add-icons {

margin-right: 1rem;

}

.new-tweet .add-icons svg {

width : 3rem;

fill : var(--sky-blue);

padding: 1rem;

}

.new-tweet .add-icons svg:first-child {

padding-left: 0;

}

**PROFILE.CSS**

.profile {}

.profile .profile-head {}

.profile .profile-head .banner-img {}

.profile .profile-head .left {}

.profile-tweet-count {

font-size: 1.5rem;

color : var(--grey);

}

.banner-img {

/\* position: relative; \*/

}

.profile-avatar {

margin-top : -8rem;

border : .5rem solid;

border-radius: 50%;

color : var(--body-bg);

}

.profile svg {

width: 4rem;

fill : var(--sky-blue);

;

}

.follow-me {

width : 100%;

display : flex;

align-items : center;

justify-content: flex-end;

}

.follow-me>svg,

.follow-me>button {

margin: 0 1rem

}

.follow-me>.tweet-btn {

width: 25%;

}

.profile-description {

font-size : 1.8rem;

margin-top: .5rem;

}

.profile-description-contact {

display: flex;

}

.profile-description-contact>.location>svg {

width: 2.25rem;

fill : var(--grey);

}

**STATUS CARD.CSS**

.tweets {}

.status-card {

/\* padding : 1rem;

display : grid;

grid-template-columns : 1fr 9fr; \*/

border-bottom : 0.5px solid var(--border);

border-top : 0.5px solid var(--border);

}

.status-card .left,

.right {

padding: 2rem;

}

.status-card .left {

display : flex;

align-items: center;

}

.status-card .right {

padding-top: 0;

}

.status-card .status-card-name {

font-size : 2rem;

font-weight : 700;

padding-right: 1rem;

}

.status-card .status-card-handle,

.status-card-time {

font-size: 1.5rem;

color : var(--grey);

}

.status-card .status-card-body .status-card-content p {

font-size : 2.5rem;

margin-top: .5rem;

}

.status-card .status-card-body .status-card-image {

margin-top: 2rem;

}

.status-card .status-card-body .status-card-image img {

width : 100%;

border-radius: 20px;

}

.status-card .status-card-footer {

padding-right: 10rem;

display : flex;

justify-content: space-around;

padding-top : 1rem;

width : 100%;

}

.status-card .status-card-footer svg {

fill : var(--grey);

width: 2.5rem;

}

**TRENDING.css**

.trending {

padding: 1rem 10rem 1rem 5rem;

}

.trending .search-box {

width : 100%;

background: transparent;

background-color: var(--thick-border);

border-radius : 5rem;

border : none;

}

.trending .search-box svg {

width : 3rem;

fill : var(--grey);

padding-left: 1rem;

}

.trending .search-box input {

padding : 1.5rem;

font-size : 2rem;

width : 100%;

background: transparent;

border : none;

color : var(--light);

}

.trends-list {

background-color: var(--card-background);

border-radius : 2rem;

margin-top : 3rem;

}

.trends-list h1 {

padding: 1rem 2rem;

}

.trends-for-you {

padding-right: 1rem;

}

.trends-for-you svg {

width: 3.5rem;

fill : var(--sky-blue);

}

.trends-card {

border-top : 1px solid var(--border);

border-bottom: 1px solid var(--border);

padding : 2rem;

}

.trends :last-child {

border-bottom: none;

}

.trends-topic {

font-size: 1.5rem;

color : var(--grey);

}

.trend-tweet-count {

font-size: 1.75rem;

color : var(--grey);

}

.trending ::-webkit-input-placeholder {

/\* Chrome/Opera/Safari \*/

font-size : 2rem;

color : #9197a3;

font-weight: 400;

}

.trending ::-moz-placeholder {

/\* Firefox 19+ \*/

font-size : 2rem;

color : #9197a3;

font-weight: 400;

}

.trending :-ms-input-placeholder {

/\* IE 10+ \*/

font-size : 2rem;

color : #9197a3;

font-weight: 400;

}

.trending :-moz-placeholder {

/\* Firefox 18- \*/

font-size : 2rem;

color : #9197a3;

font-weight: 400;

}

**TWEET CARD.CSS**

.tweets {}

.tweet-card {

padding : 1rem;

display : grid;

grid-template-columns: 1fr 9fr;

border-bottom : 0.5px solid var(--border);

border-top : 0.5px solid var(--border);

}

.tweet-card .left,

.right {

padding: 0 1rem;

}

.tweet-card .tweet-card-head .tweet-card-name {

font-size : 2rem;

font-weight : 700;

padding-right: 1rem;

}

.tweet-card .tweet-card-head .tweet-card-name:hover {

text-decoration: underline;

}

.tweet-card .tweet-card-head .tweet-card-handle,

.tweet-card-time {

font-size: 2rem;

color : var(--grey);

}

.tweet-card .tweet-card-body .tweet-card-content p {

font-size : 1.8rem;

margin-top: .5rem;

}

.tweet-card .tweet-card-body .tweet-card-image {

margin-top: 2rem;

}

.tweet-card .tweet-card-body .tweet-card-image img {

width : 100%;

border-radius: 20px;

}

.tweet-card .tweet-card-footer {

padding-right : 10rem;

display : flex;

justify-content: space-between;

padding-top : 1rem;

}

.tweet-card .tweet-card-footer svg {

fill : var(--grey);

width: 2.5rem;

}

.tweet-card .tweet-card-footer .tweet-cars-icon {

line-height : 2;

font-size : 1.5REM;

color : var(--grey);

padding-left: 1rem;

}