.App {

text-align: center;

}

.App-logo {

height: 40vmin;

pointer-events: none;

}

@media (prefers-reduced-motion: no-preference) {

.App-logo {

animation: App-logo-spin infinite 20s linear;

}

}

.App-header {

background-color: #282c34;

min-height: 100vh;

display: flex;

flex-direction: column;

align-items: cen

id("com.android.application")

id("com.google.gms.google-services")

implementation(platform("com.google.firebase:firebase-bom:34.0.0"))

implementation("com.google.firebase:firebase-analytics")

1. plugins {

  // ...

  // Add the dependency for the Google services Gradle plugin

  id("com.google.gms.google-services") version "4.4.3" apply false

}

1. Then, in your module (app-level) build.gradle.kts file, add both the google-services plug-in and any Firebase SDKs that you want to use in your app:

Module (app-level) Gradle file (<project>/<app-module>/build.gradle.kts):

plugins {

  id("com.android.application")

  // Add the Google services Gradle plugin

  id("com.google.gms.google-services")

  ...

}

dependencies {

  // Import the Firebase BoM

  implementation(platform("com.google.firebase:firebase-bom:34.0.0"))

  // TODO: Add the dependencies for Firebase products you want to use

  // When using the BoM, don't specify versions in Firebase dependencies

  implementation("com.google.firebase:firebase-analytics")

  // Add the dependencies for any other desired Firebase products

  // https://firebase.google.com/docs/android/setup#available-libraries

import React, { useState, useEffect, useRef } from 'react';

import { initializeApp } from 'firebase/app';

// ... (all the lines of code in between)

export default App;

import { render, screen } from '@testing-library/react';

import App from './App';

test('renders learn react link', () => {

render(<App />);

const linkElement = screen.getByText(/learn react/i);

expect(linkElement).toBeInTheDocument();

});

import React from 'react';

import ReactDOM from 'react-dom/client';

import './index.css';

import App from './App';

import reportWebVitals from './reportWebVitals';

const root = ReactDOM.createRoot(document.getElementById('root'));

root.render(

<React.StrictMode>

<App />

</React.StrictMode>

);

// If you want to start measuring performance in your app, pass a function

// to log results (for example: reportWebVitals(console.log))

// or send to an analytics endpoint. Learn more: https://bit.ly/CRA-vitals

reportWebVitals();