Install Node.js

According to the OS you are using, please check respective way to install Node.js
https://nodejs.org/en/download

Install Necessary Libraries for React Native Setup

```
npm install create-expo-app
```

Create a Skeleton React Native Project

```
npx create-expo-app FirstProject
cd FirstProject
npx expo install react-native-web react-dom @expo/metro-runtime
```

Run the React Native Project

```
npx expo start
```

Run this command inside your project. After running this, if you press 'w` on the keyboard, it'll open the app in browser.

Update App.js file

Update App.js file with following code and save. The app in the browser will be updated automatically.

```javascript
import { useState, useEffect } from 'react';
import { StatusBar } from 'expo-status-bar';
import { StyleSheet, Text, View, Button } from 'react-native';
import axios from 'axios';

export default function App() {
 const [quote, setQuote] = useState('');
  const refreshQuote = async () => {
    const response = await axios.get('https://api.quotable.io/random');
    const { content, author } = response.data
    setQuote(`${content} - ${author}`);
 }

 useEffect(() => {
   refreshQuote();
 }, [])
```

```
  return (
    <View style={styles.container}>
      <Text>{quote}</Text>
      <View style={{marginTop: '10px'}}>
        <Button title='Refresh Quote' onPress={refreshQuote}/>
      </View>
    </View>
  );
}

const styles = StyleSheet.create({
  container: {
    flex: 1,
    backgroundColor: '#FFF',
    alignItems: 'center',
    justifyContent: 'center',
    padding: '20px'
  },
});
```

Exercise

Add a loading screen when refreshQuote is called.