**System requirements**:

* CPU: Minimum of 2 cores, 64-bit
* RAM: At least 8 GB recommended
* Windows Version: Windows 10 or higher (if using Windows)
* Other software requirements: Node.js, Android Studio (for the Android emulator), JDK (Java Development Kit)

**Installation instructions**:

* Install Node.js and NPM:

1. Visit the [Node.js website](https://nodejs.org/) and download the LTS version for your system.
2. Follow the installation prompts.

* Install React Native CLI:
  + npm install -g react-native-cli
* Install Android Studio (if you want to test on Android):

1. Visit [Android Studio](https://developer.android.com/studio) and download the installer.
2. Follow the installation guide, ensuring you install the Android SDK during the process.
3. Make sure to set the ANDROID\_HOME environment variable.

**Configuration steps**:

* Set up environment variables:
* Add the following to your environment variables (Windows):
  + ANDROID\_HOME: Path to your Android SDK (e.g., C:\Users\<YourUsername>\AppData\Local\Android\Sdk)
  + Update PATH to include the following paths:
    - C:\Users\<YourUsername>\AppData\Local\Android\Sdk\platform-tools
    - C:\Users\<YourUsername>\AppData\Local\Android\Sdk\tools
* Ensure Java Development Kit (JDK) is installed for Android builds:
* Download and install JDK from the [Oracle website](https://www.oracle.com/java/technologies/javase-jdk11-downloads.html).
* Add JAVA\_HOME to your environment variables with the path to the JDK.

**Project creation**:

* Create a new React Native project:
  + npx react-native init IncredibleTodoListApp
* Navigate to your project directory:
  + cd IncredibleTodoListApP
* Verify that the project is set up correctly by running:
  + react-native run-android

**Running the project**:

* Run on an Android Emulator or Device:
  + Launch Android Studio and open the AVD Manager.
  + Create a new virtual device (if one does not exist).
  + Run the following in your terminal to start the app:
    - react-native run-android
* If using a physical device, ensure USB debugging is enabled, and your device is connected to your computer.

**Troubleshooting**:

* Common Errors:

1. "Command not found: react-native":
   * Solution: Ensure that the React Native CLI is installed globally (npm install -g react-native-cli).
2. "Could not connect to the development server":
   * Solution: Check if your Android emulator or physical device is connected correctly. Make sure the development server is running.

* Error: Could not find Java SDK:
  + Solution: Ensure you have installed JDK and correctly set the JAVA\_HOME environment variable.

**Resources**:

* Official React Native Documentation: <https://reactnative.dev/docs/getting-started>
* React Native GitHub: <https://github.com/facebook/react-native>
* Stack Overflow: <https://stackoverflow.com/questions/tagged/react-native>