# **SETUP INSTRUCTIONS**

# System Requirement:

### CPU: Intel Core i5

### RAM size: 8GB

### WINDOWS version: Window 11

# Installation Instructions:

## **Download and Install Node.js**

* - Visit [https://nodejs.org/en](https://nodejs.org/en)
* - Download the 20.11.0 LTS version.
* - Open the downloaded application and install Node.js.
* - Caution: Uncheck the "Automatically install necessary tools" option during installation.

## **Verify Node.js Installation**

* Open Command Prompt.

### Run the following commands to verify Node.js installation

* npm -v
* node -v

## **Install React Native CLI**

### Run the following command in Command Prompt

* npm install -g expo-cli

### **Create a Project Folder**

* Open C drive from This PC and create a folder to store all projects.

### **Change Directory to Project Folder**

* Copy the path of the folder.
* Open Command Prompt and type
* cd ‘path\_copied’
* npx create-expo-app IncredibleTodoListApp
* cd IncredibleTodoListApp

## **Running the Project**

### Open Visual Studio Code

#### Type the following command in Command Prompt

* code .

Run the following command to start the application:

* npx expo start

## View the Output

* Scan the QR code with a mobile camera using the Expo Go app.