TOOLS AND TECHNOLOGY REQUIREMENTS

Date	20 october2023
Team id	NM2023TMID02213
Project name	CLIMATE TRACK SMAT USING BLOCK CHAIN
Maximum marks	4 Marks

DOWNLOAD ZIP FILE FOR THE PROJECT AND EXTRACT IT AND OPEN IN VS CODE:

Zipped (compressed) files take up less storage space and can be transferred to other computers more quickly than uncompressed files. In Windows, you work with zipped files and folders in the same way that you work with uncompressed files and folders. Combine several files into a single zipped folder to more easily share a group of files.

Blockchain Platform Developer Tools provide an environment within Visual Studio Code for developing, packaging, and testing smart contracts. You can use the tools to create your smart contract project and get started developing your business logic. You can then use the tools to test your smart contract either on your local machine by using a preconfigured instance of Hyperledger Fabric, or by connecting to an IBM Blockchain Platform network, before you deploy the smart contract to the IBM Blockchain Platform. This tutorial describes how to install and use the Developer Tools.