**Explanation:**

**Creating and Running Your First React Application**

**Step 1: Install Node.js and npm**

To begin developing in React, first install Node.js (which includes npm) from the official website:

[Download Node.js](https://nodejs.org/en/download/)

* Follow the installation instructions for your operating system (Windows)
* After installation, verify by running these commands in the terminal or command prompt:

node -v

npm -v

**Step 2: Install Create React App globally**

Create React App is a tool that sets up a modern React environment with no configuration.

npm install -g create-react-app

**Step 3: Create a New React Application named myfirstreact**

npx create-react-app myfirstreact

npx runs the latest version of create-react-app without installing it globally.

**Step 4: Navigate to Your Project Folder**

Once the app is created, move into the project directory:

cd myfirstreact

**Step 5: Open the Project in Visual Studio Code**

Open the folder in VS Code by running:

code .

If the code command doesn't work, open VS Code manually and select File → Open Folder → myfirstreact.

**Step 6: Edit the App.js File**

* Inside your project, go to the src folder.
* Open the file App.js.
* Remove the existing content and replace it with the following code:

import React from 'react';

function App() {

return (

<div>

<h1>Welcome to the first session of React</h1>

</div>

);

}

export default App;

**Step 7: Start the React Application**

npm start

This will open app in the default browser at http://localhost:3000/

Welcome to the first session of React

OUTPUT:

