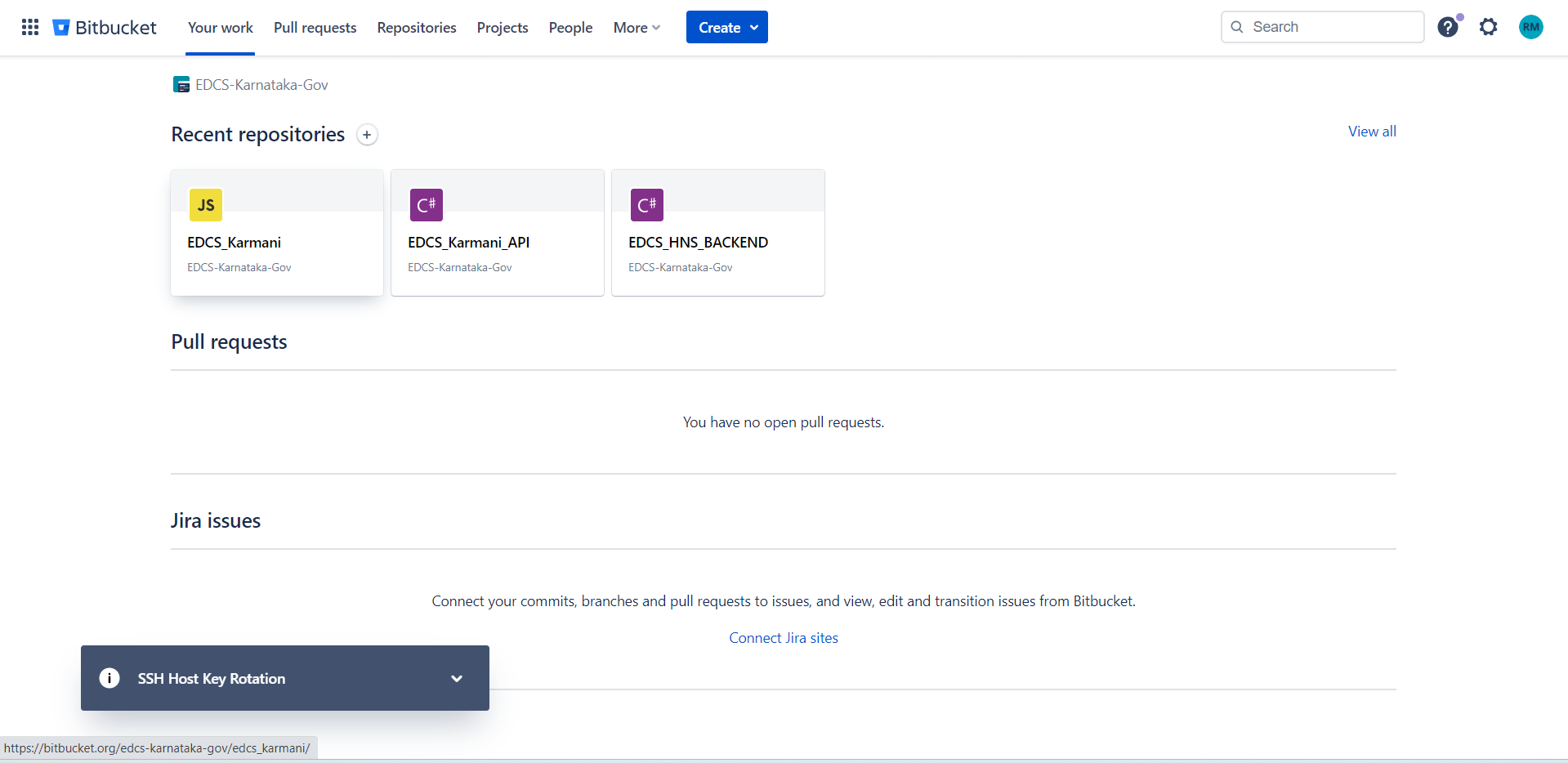
**Karmani Project Setup**

**Steps to clone Karmani API**

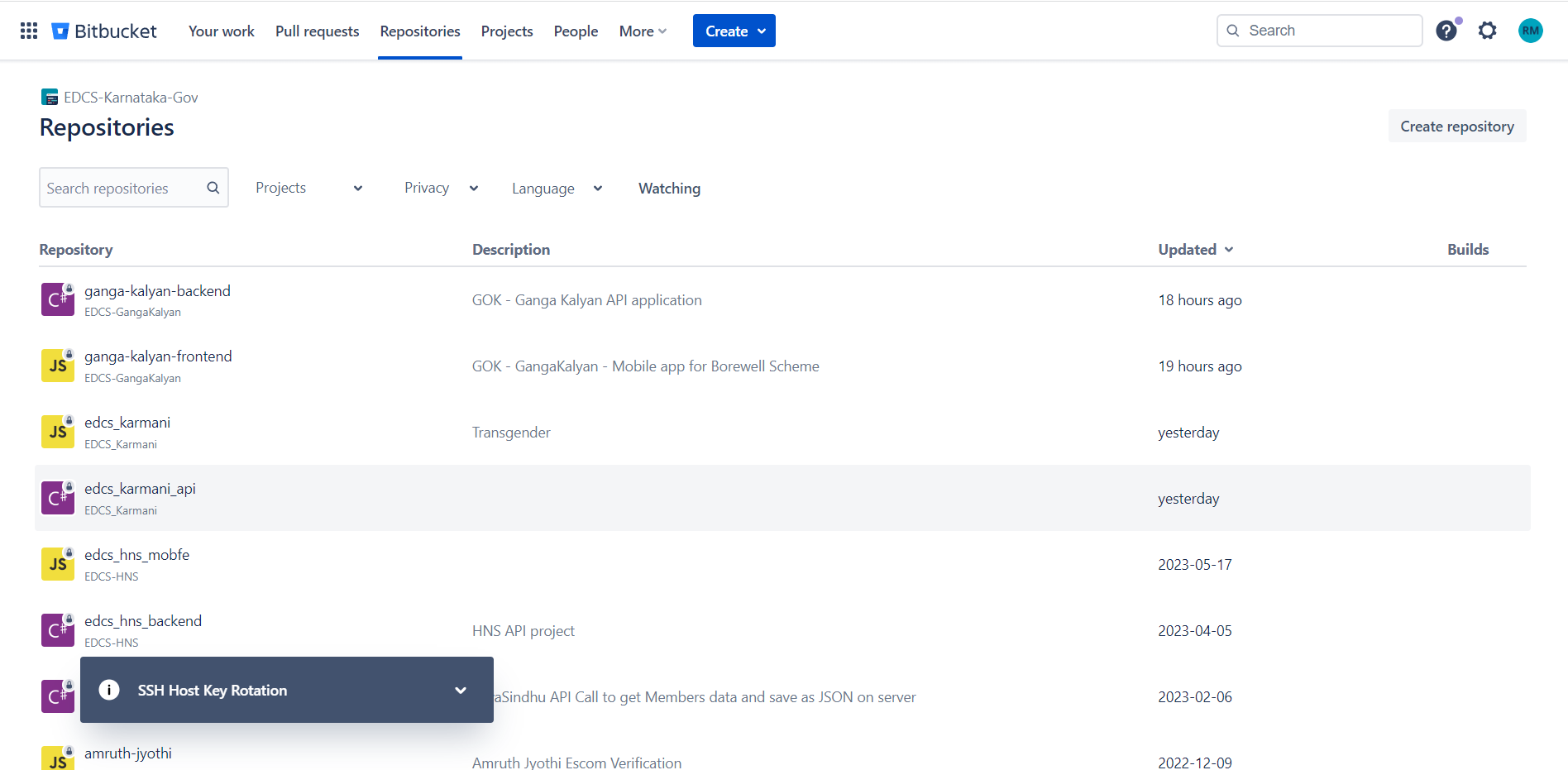
**1. Step 1:**

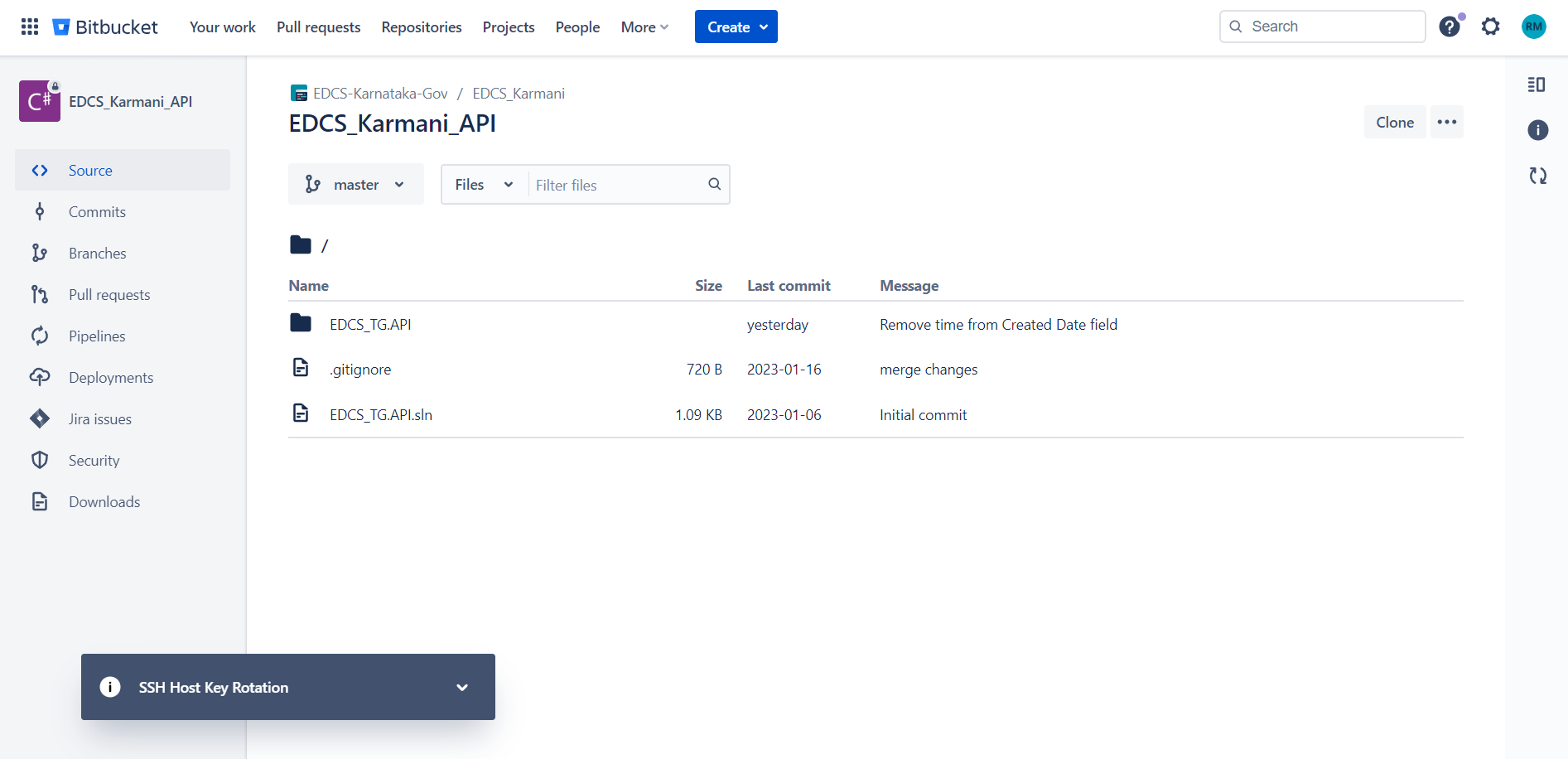
* Go to the following Bitbucket link **–** [**https://bitbucket.org/edcs-karnataka-gov/workspace/repositories**](%20https:/bitbucket.org/edcs-karnataka-gov/workspace/repositories)

****

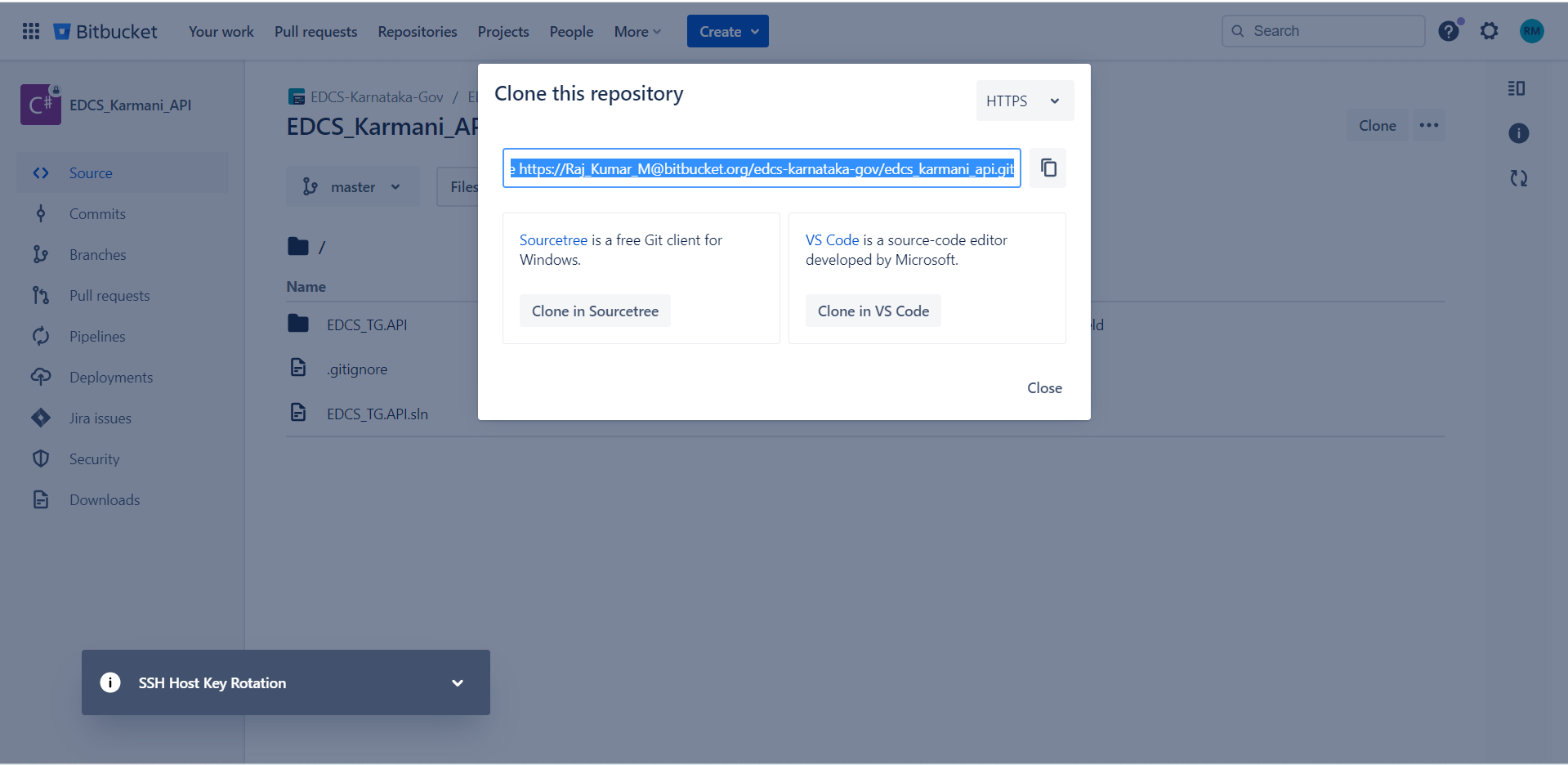
**2. Step 2:**

* Under Repositories section click on Repository named **“EDCS\_Karmani\_API”.** The following screen appears**.**

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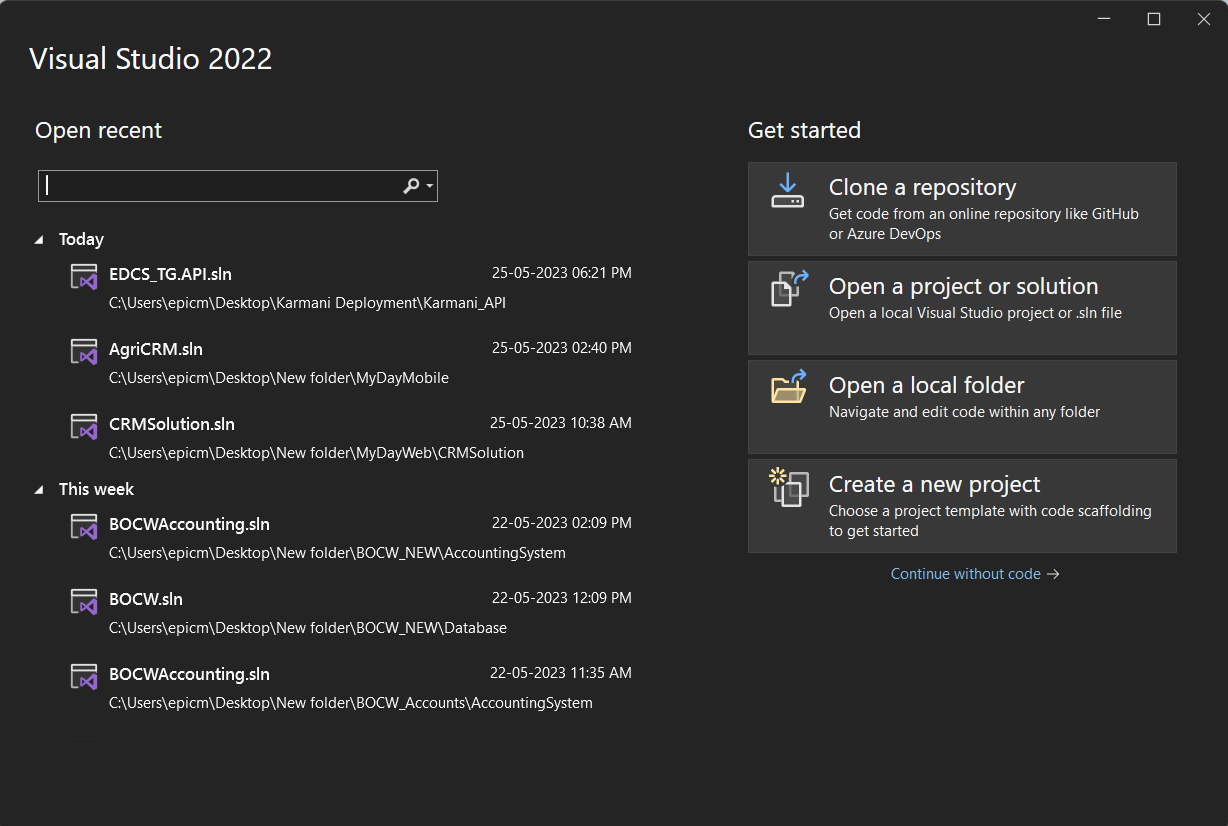
* In the above screen click on clone Button which is on top right corner of the screen**.**



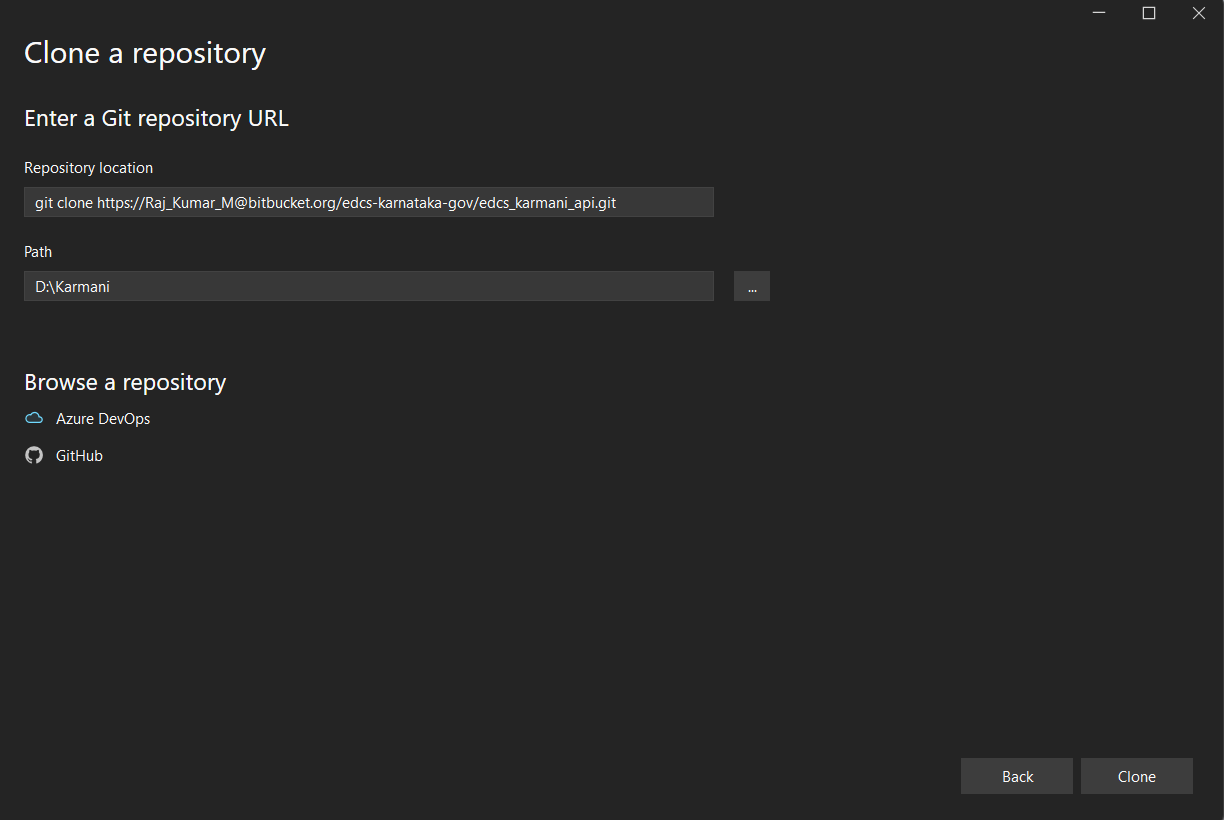
* Change the protocol from **“SSH”** to **“HTTPS”**
* Copy cloning link**.**

**Step 3:**

* Open visual studio and click on **“Clone a repository”**

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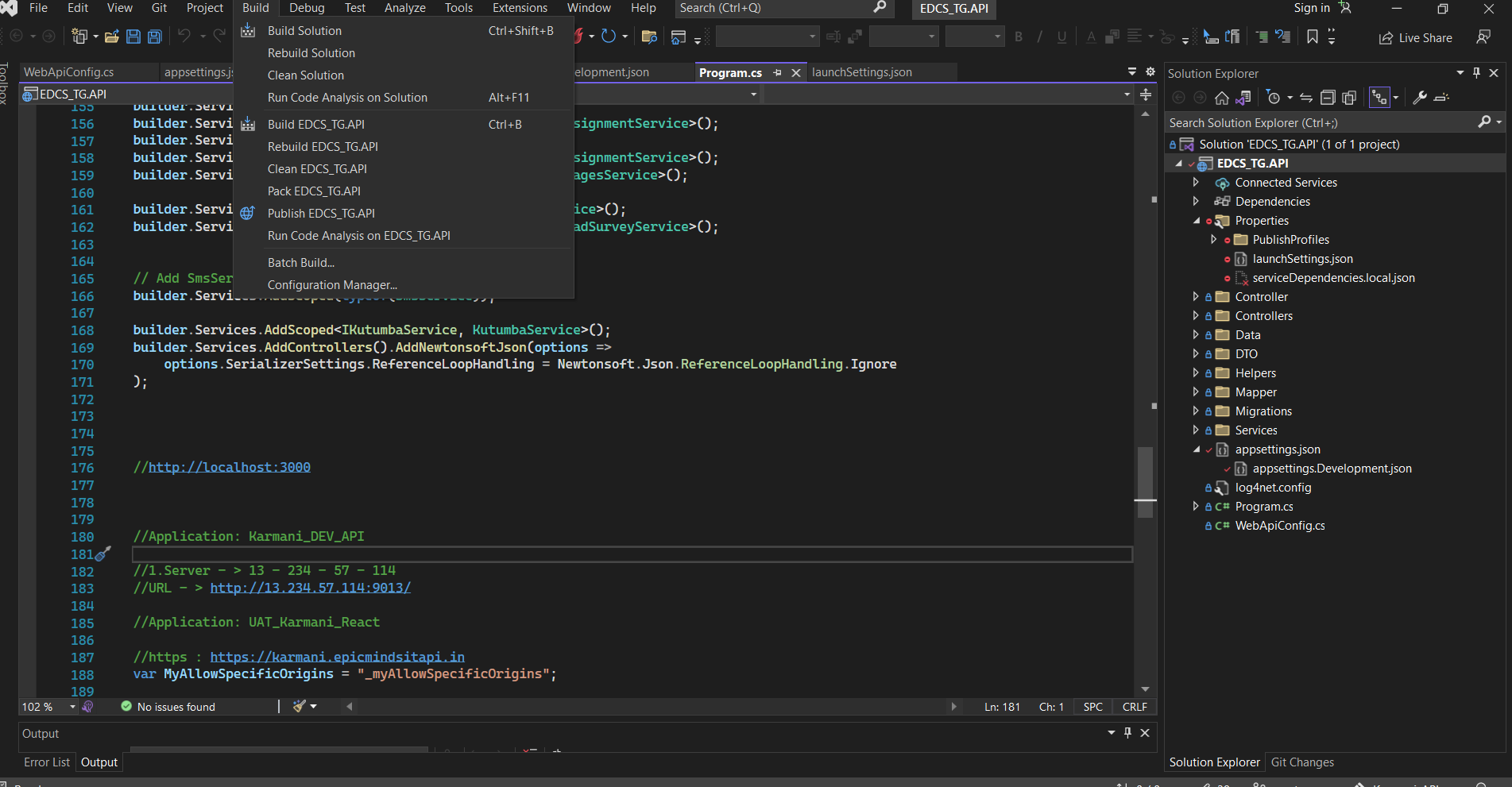
* Paste the link for cloning the project in Repository location field
* Create a folder named **“Karmani”** under **“D”** drive and browse the path to that folder and click on clone

****

**Steps to run the Project**

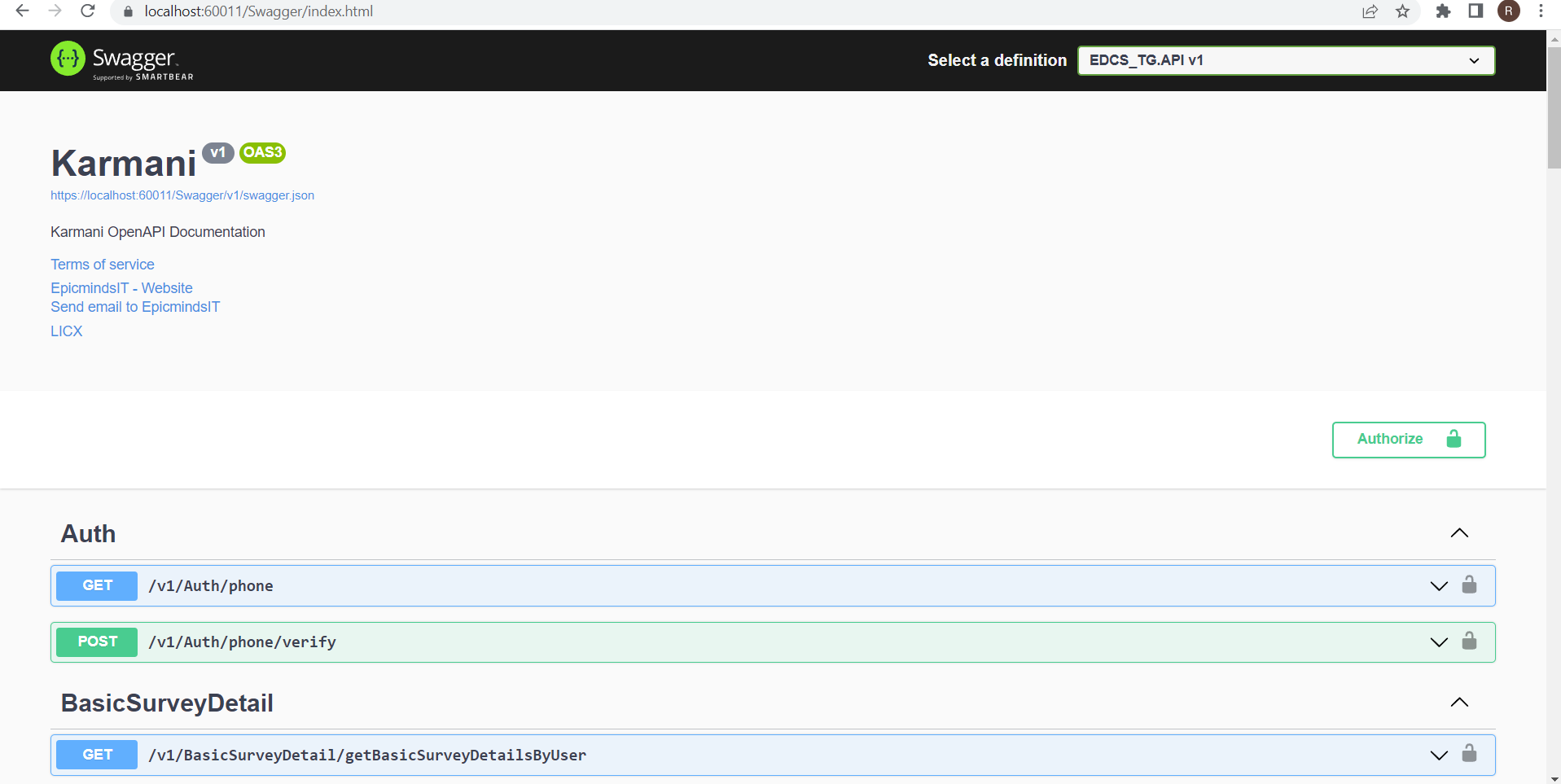
**1.Step 1**

* Open **“EDCS\_API.sln”** project in visual studio
* Go to build in the menu bar and then select clean project, Once the project is cleaned and then select Build project from same menu.

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**2. Step 2**

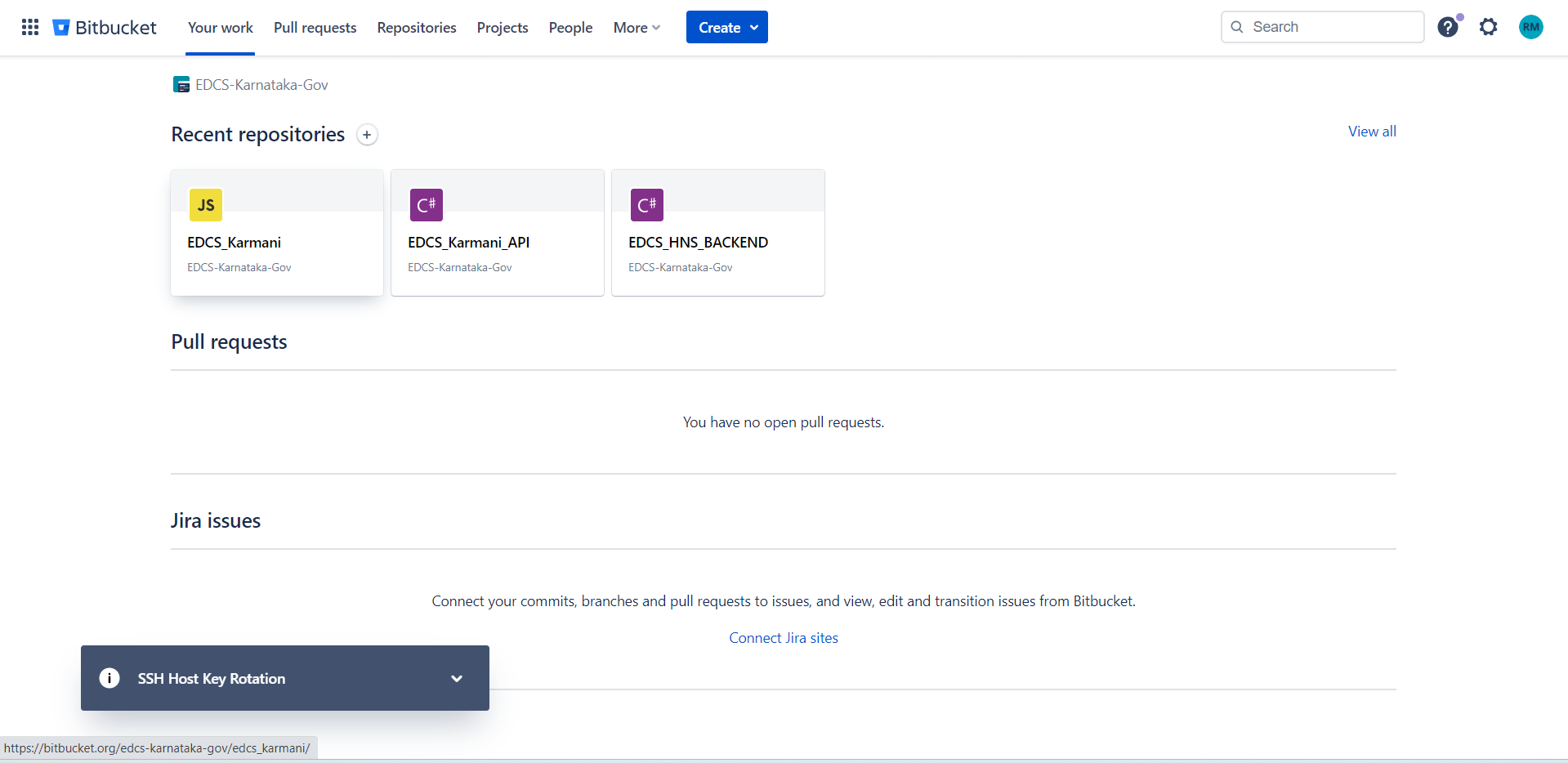
* Once the above steps are completed run **“EDCS\_API.sln”** project

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**Steps to clone Karmani UI**

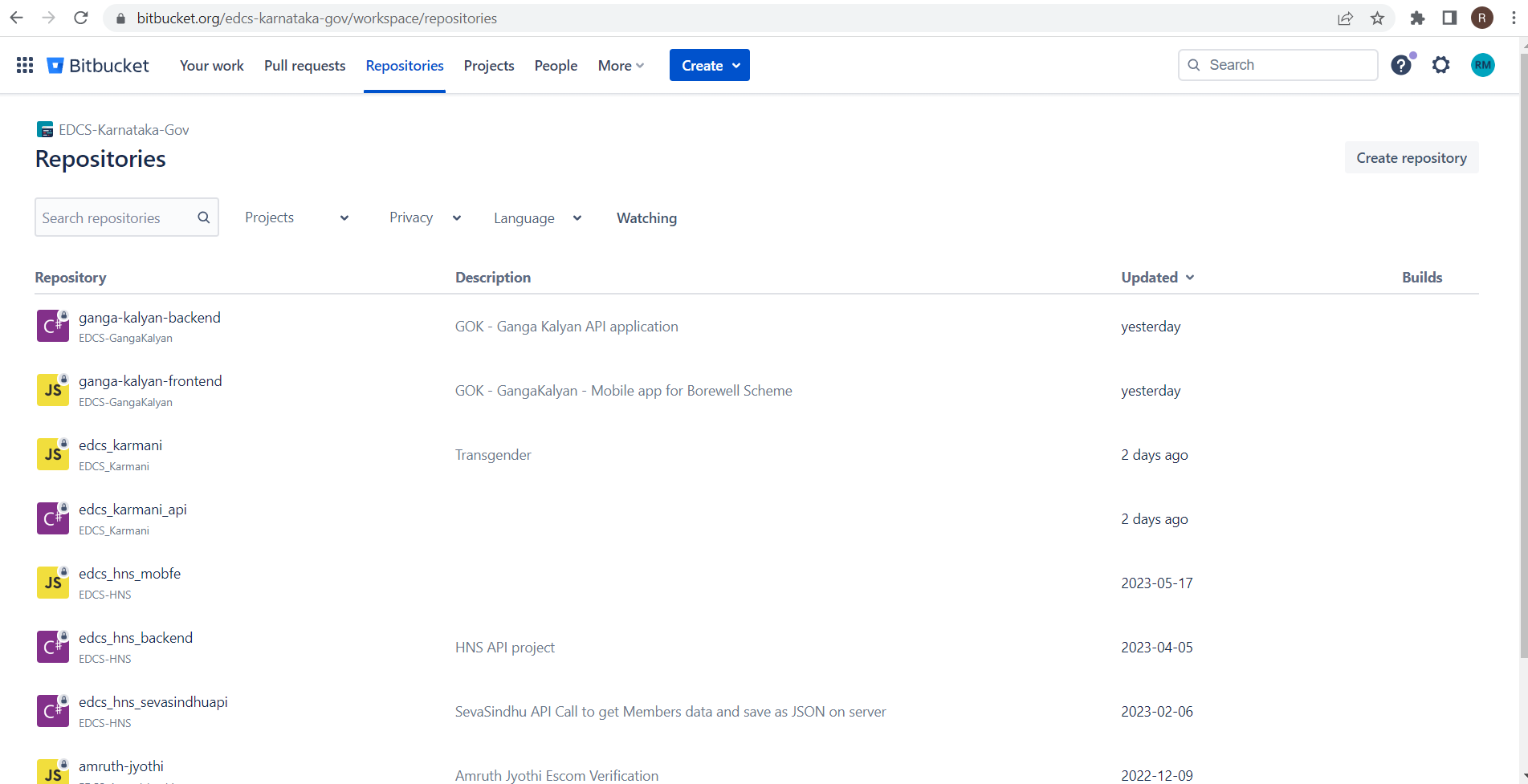
**1. Step 1:**

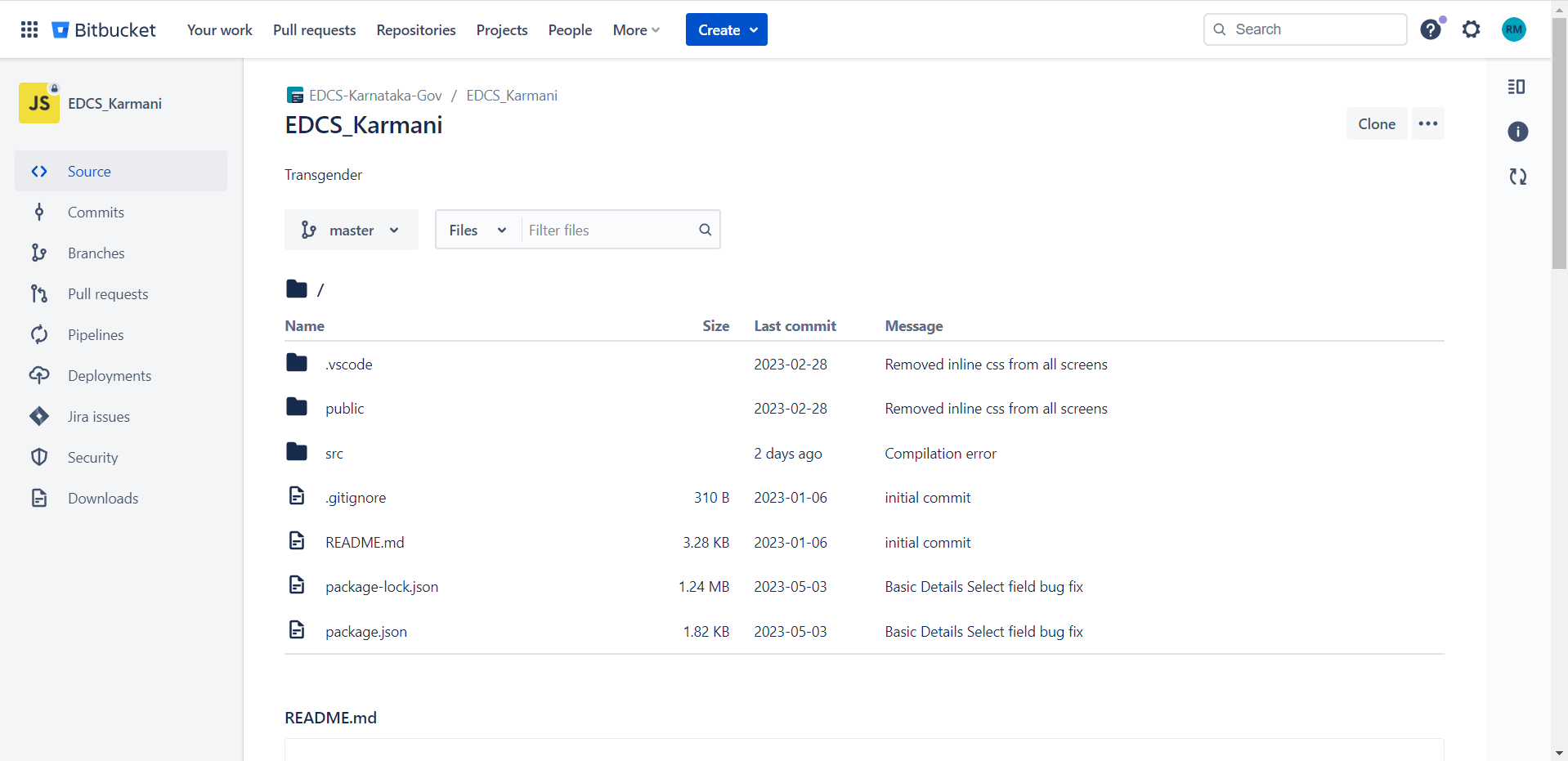
* Go to the following Bitbucket link **–** [**https://bitbucket.org/edcs-karnataka-gov/workspace/repositories**](%20https:/bitbucket.org/edcs-karnataka-gov/workspace/repositories)

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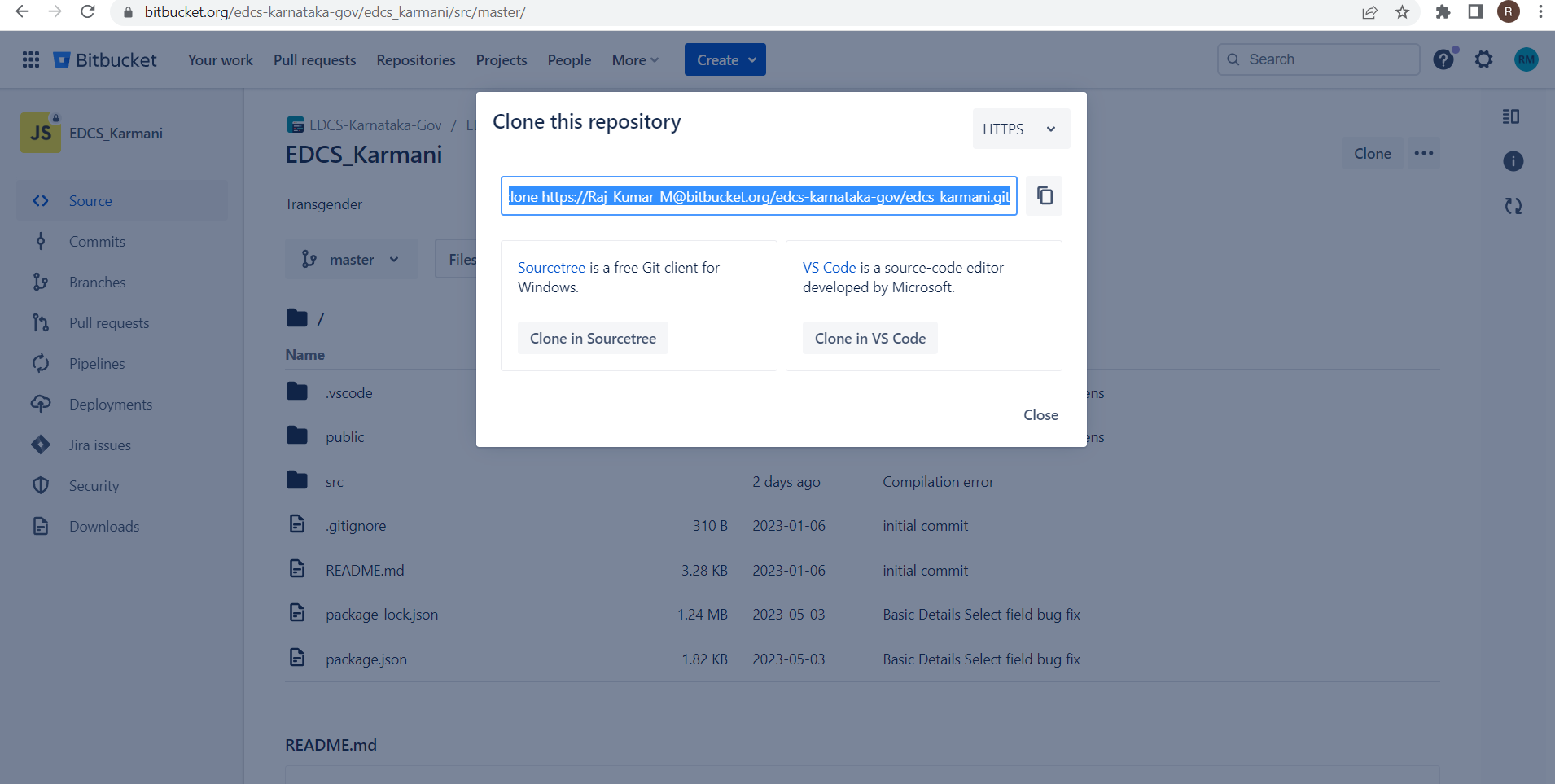
**2. Step 2:**

* Under Repositories section click on Repository named **“EDCS\_Karmani”.** The following screen appears**.**

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****

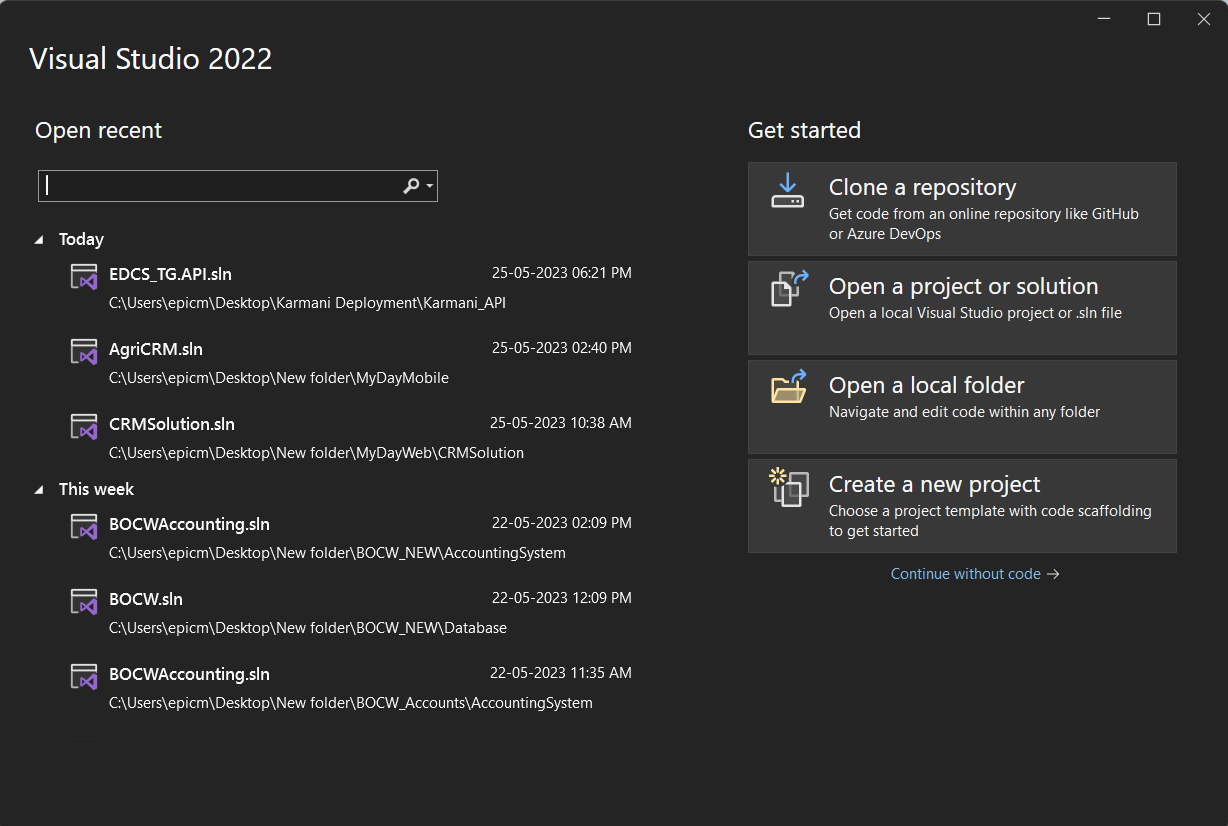
* In the above screen click on clone Button which is on top right corner of the screen**.**

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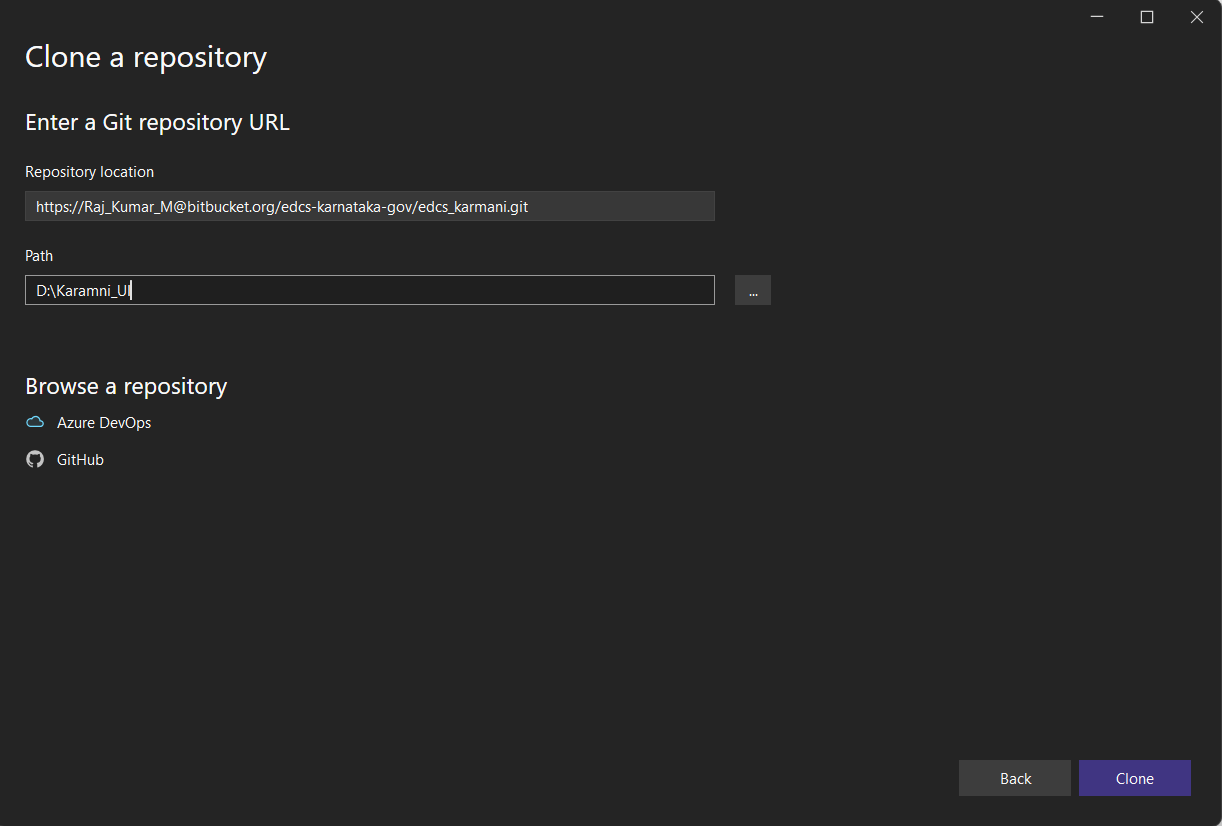
* Change the protocol from **“SSH”** to **“HTTPS”**
* Copy cloning link**.**

**Step 3:**

* Open visual studio and click on **“Clone a repository”**

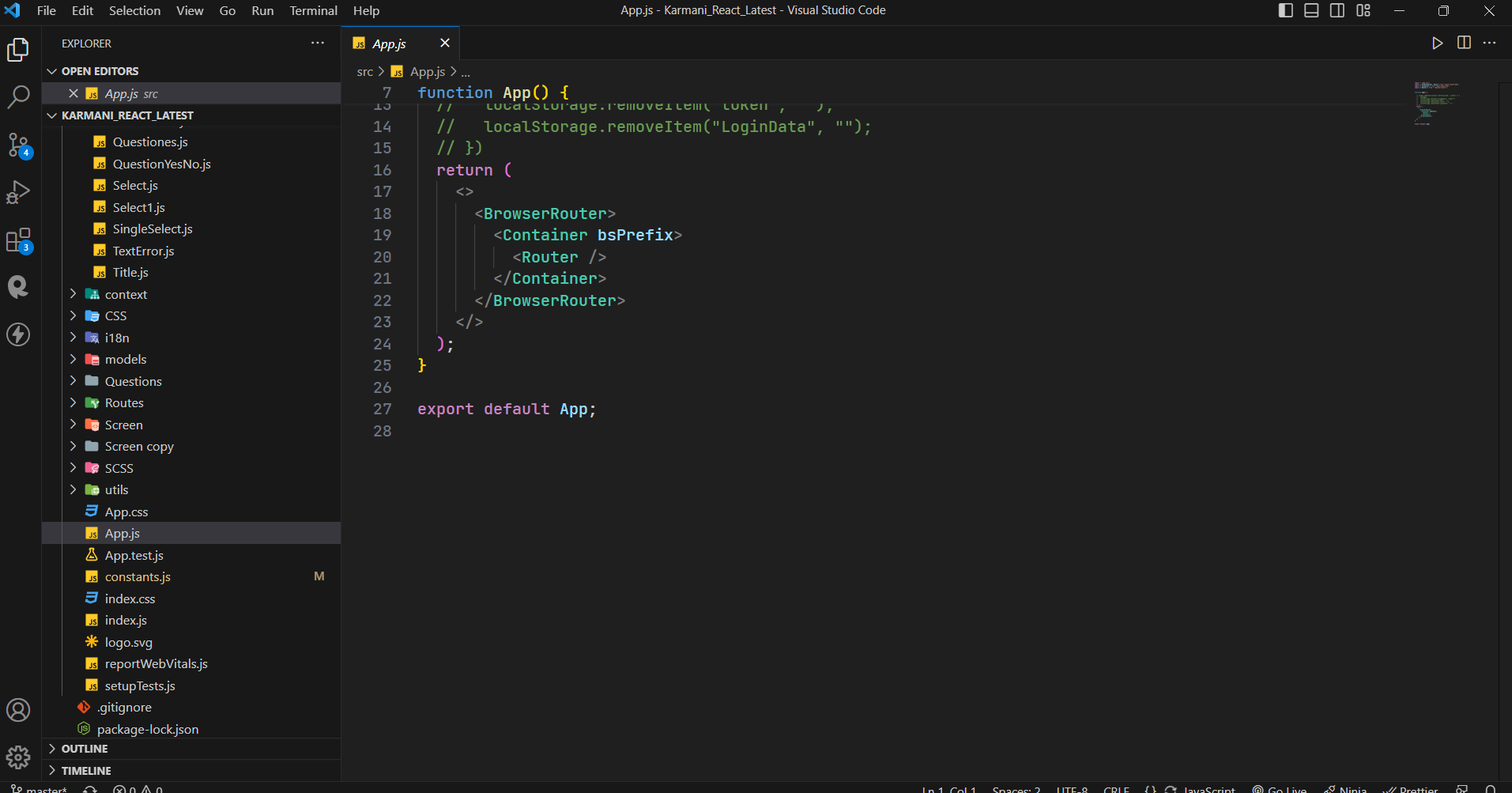
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* Paste the link for cloning the project in Repository location field
* Create a folder named **“Karmani\_UI”** under **“D”** drive and browse the path to that folder and click on clone

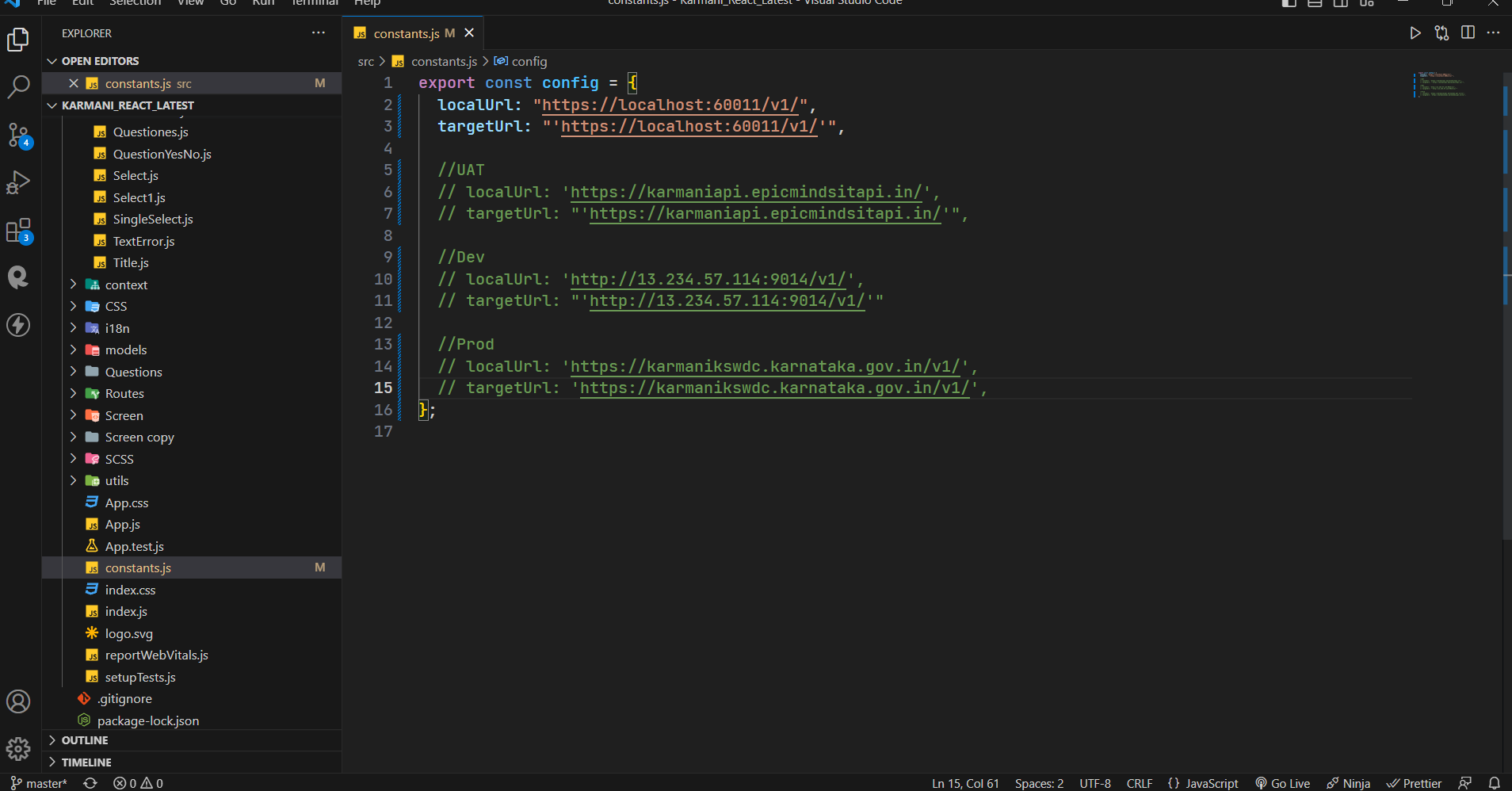
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**Steps to run the Project**

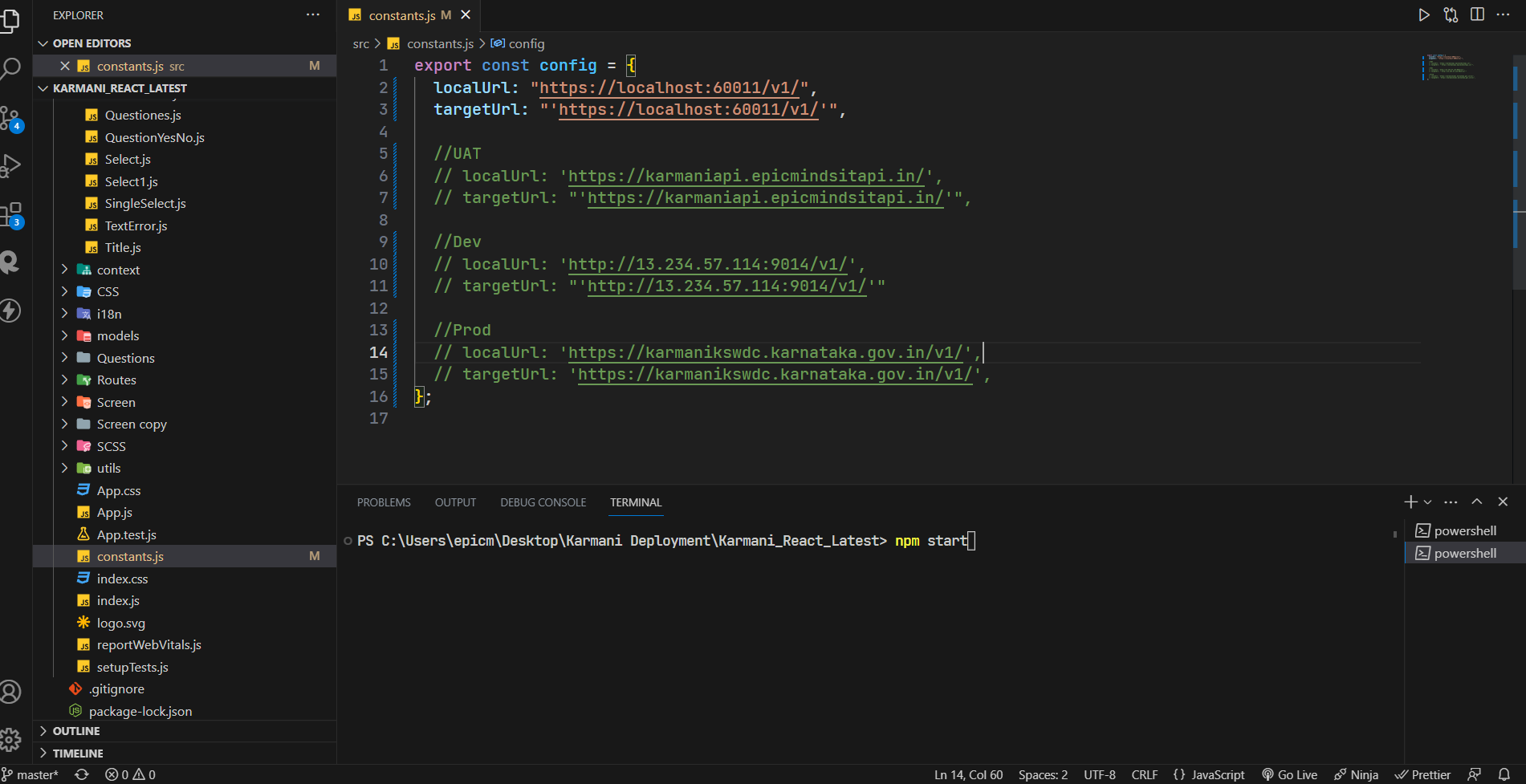
**1.**Open the project in visual studio code**.**

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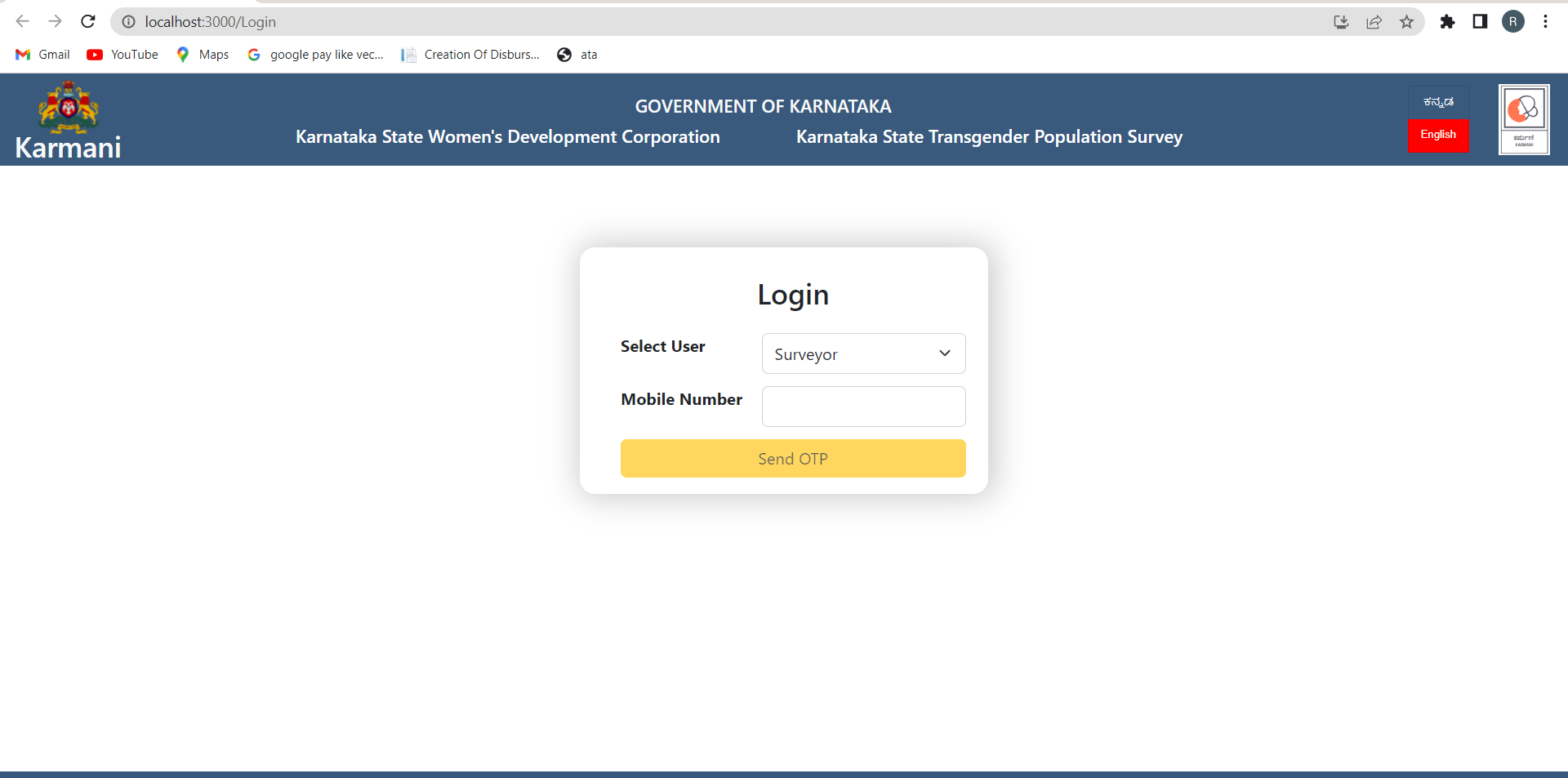
**2.**open **“Constants.js”** file and uncomment the local **“URL”**

****

**3.**Open new terminal and run the command **“npm start”**

****

**4.**Once the server is started open browser and go the link[**http://localhost:3000**](http://localhost:3000)

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