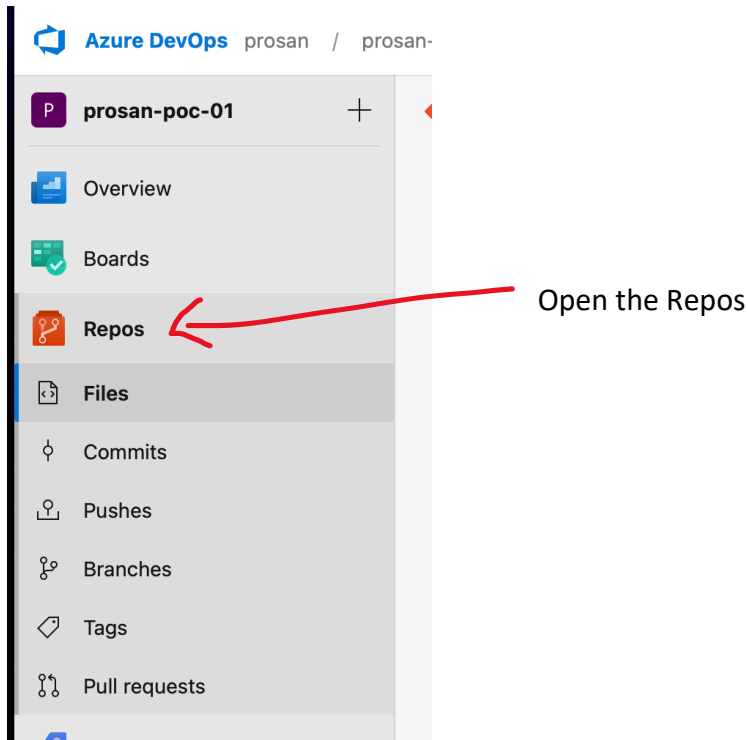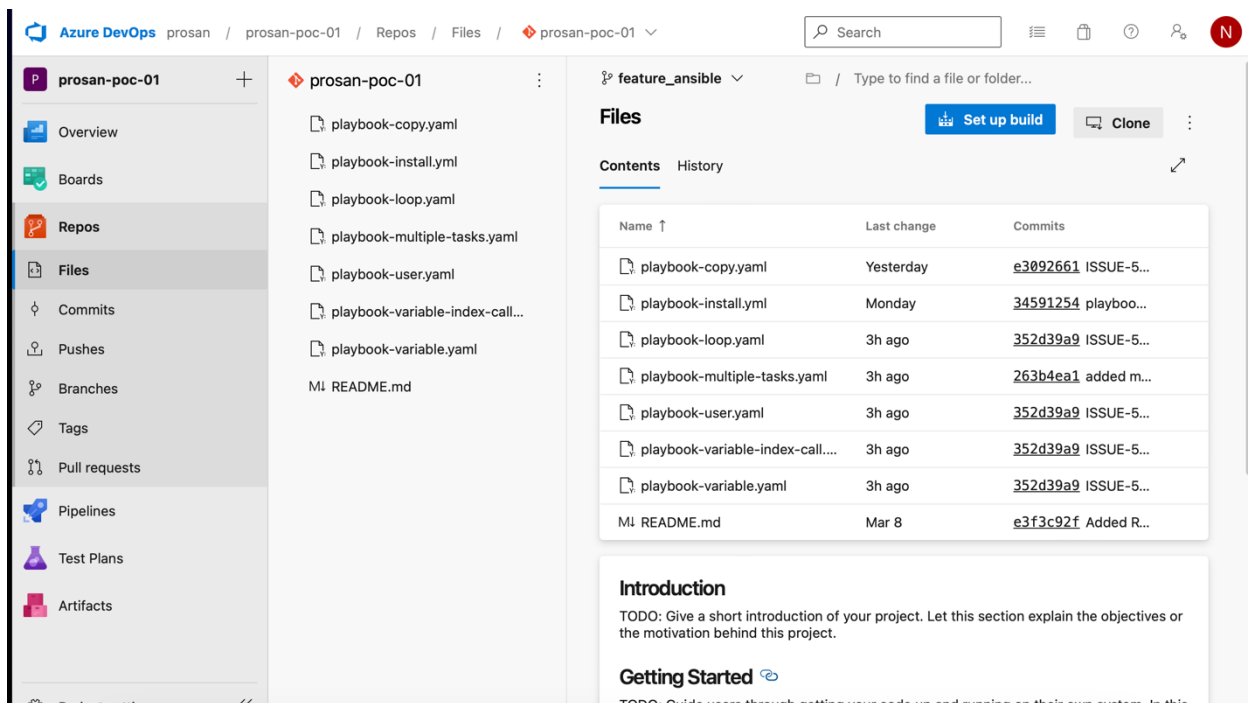How to Clone the repo from Azure Repo to the Visual Studio Code.

Open the Repos

Then it will open the Repository (Prosan-poc-01)

osan-poc-01 ∨

🔍 Search

⌕ 🛍 ❓ 👤⚙ Ⓝ

⌱ feature_ansible ∨   📁 / Type to find a file or folder...

Files

🏗 Set up build   💻 Clone

Contents History

↗

Name ↑	Last change	Commits	
📄 playbook-copy.yaml	Yesterday	e3092661	ISSUE-5...
📄 playbook-install.yml	Monday	34591254	playboo...
📄 playbook-loop.yaml	3h ago	352d39a9	ISSUE-5...
📄 playbook-multiple-tasks.yaml	3h ago	263b4ea1	added m...
📄 playbook-user.yaml	3h ago	352d39a9	ISSUE-5...
📄 playbook-variable-index-call....	3h ago	352d39a9	ISSUE-5...
📄 playbook-variable.yaml	3h ago	352d39a9	ISSUE-5...
M↓ README.md	Mar 8	e3f3c92f	Added R...

You can clone the repo by
Using this Clone Option.

---

osan-poc-01 ∨

⌱ feature_ansible ∨

Files

Contents History

Name ↑

Clone Repository   ✕

Command line

HTTPS SSH https://prosan@dev.azure.com/prosan, 📋

Generate Git Credentials

IDE

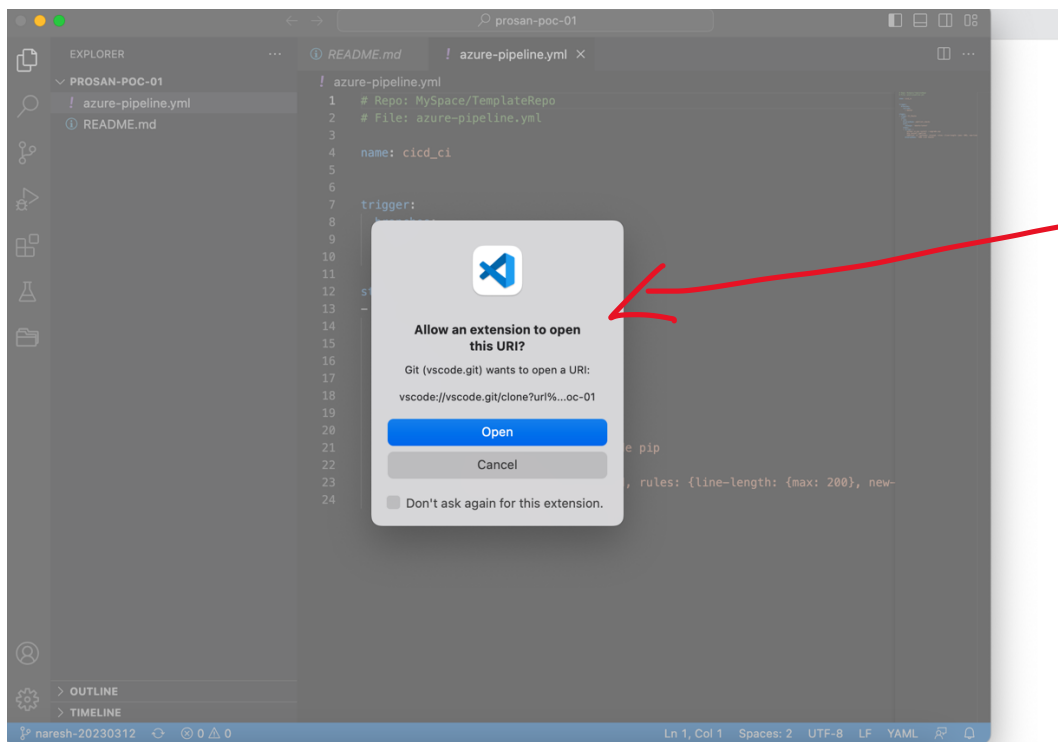💻 Clone in VS Code   ∨

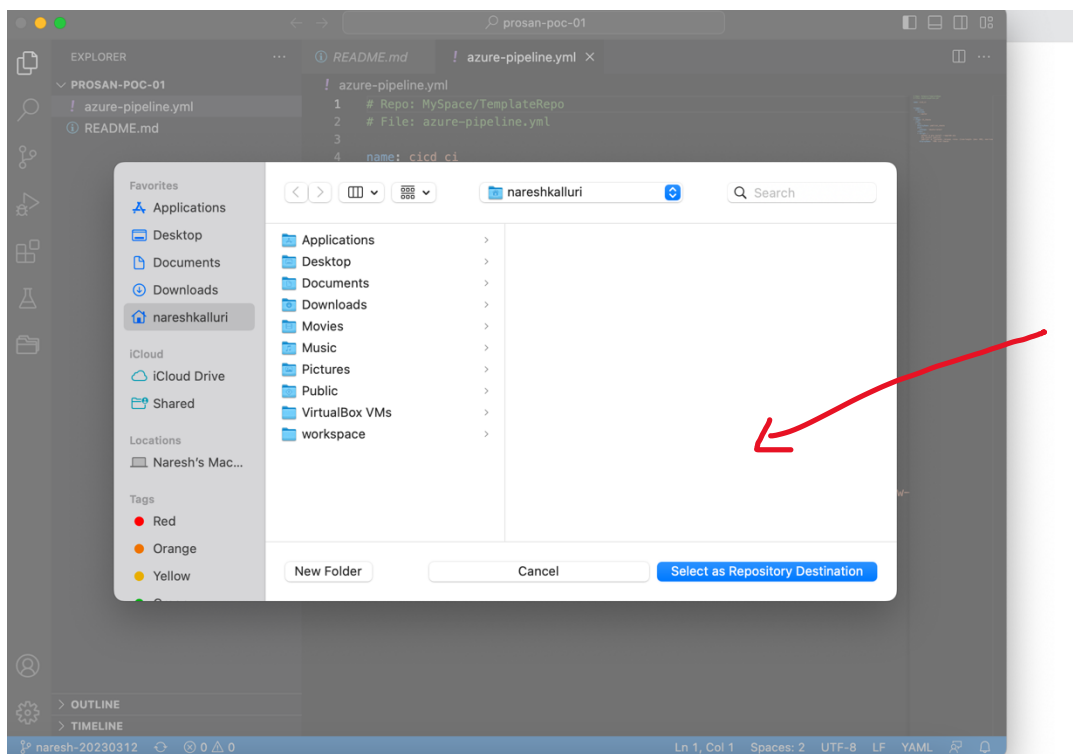ⓘ Having problems authenticating in Git? Be sure to get the latest version
    Git for Windows or our plugins for IntelliJ, Eclipse, Android Studio or
    Windows command line.

📄 playbook-copy.yaml
📄 playbook-install.yml
📄 playbook-loop.yaml
📄 playbook-multiple-ta
📄 playbook-user.yaml
📄 playbook-variable-ir
📄 playbook-variable.ya
M↓ README.md

Generate Git Credentials,
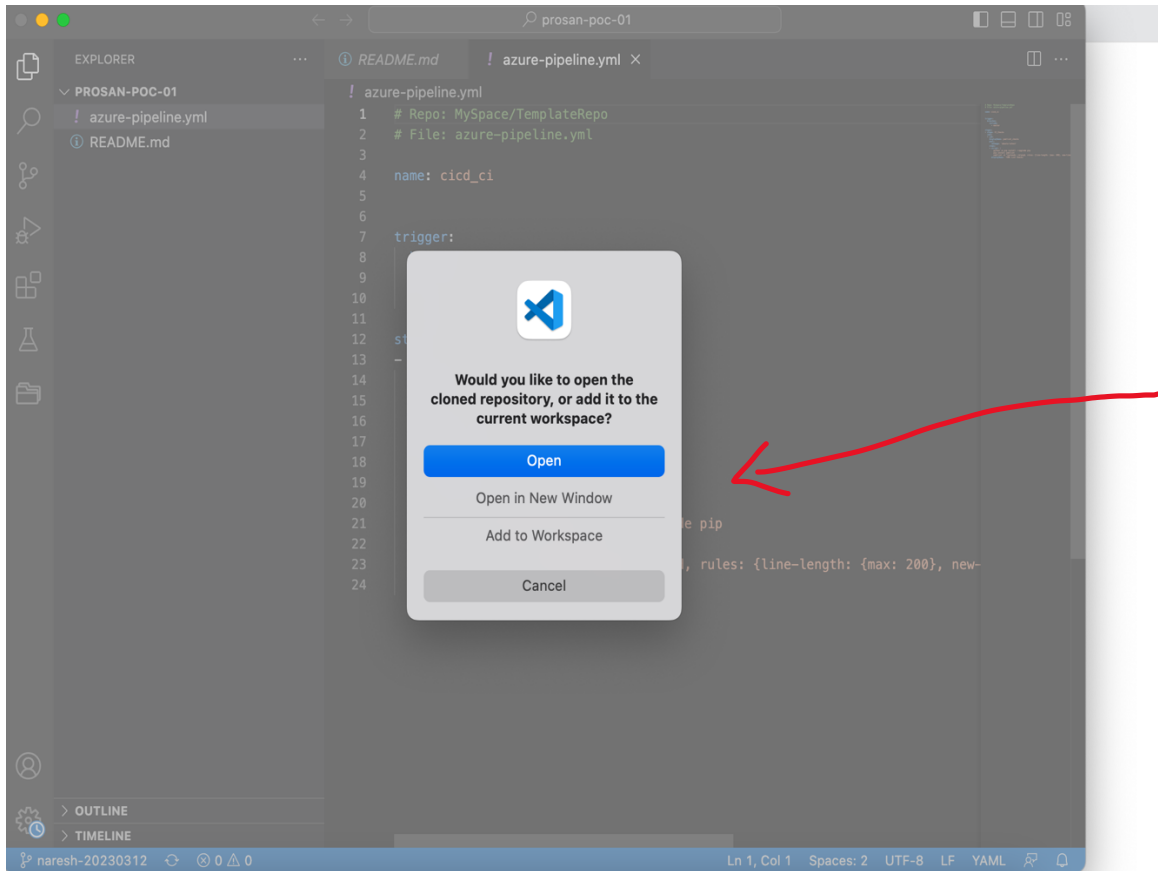Sometimes it will ask
You to enter Password.

After Generating Git
Credentials click on
Clone in VS Code.

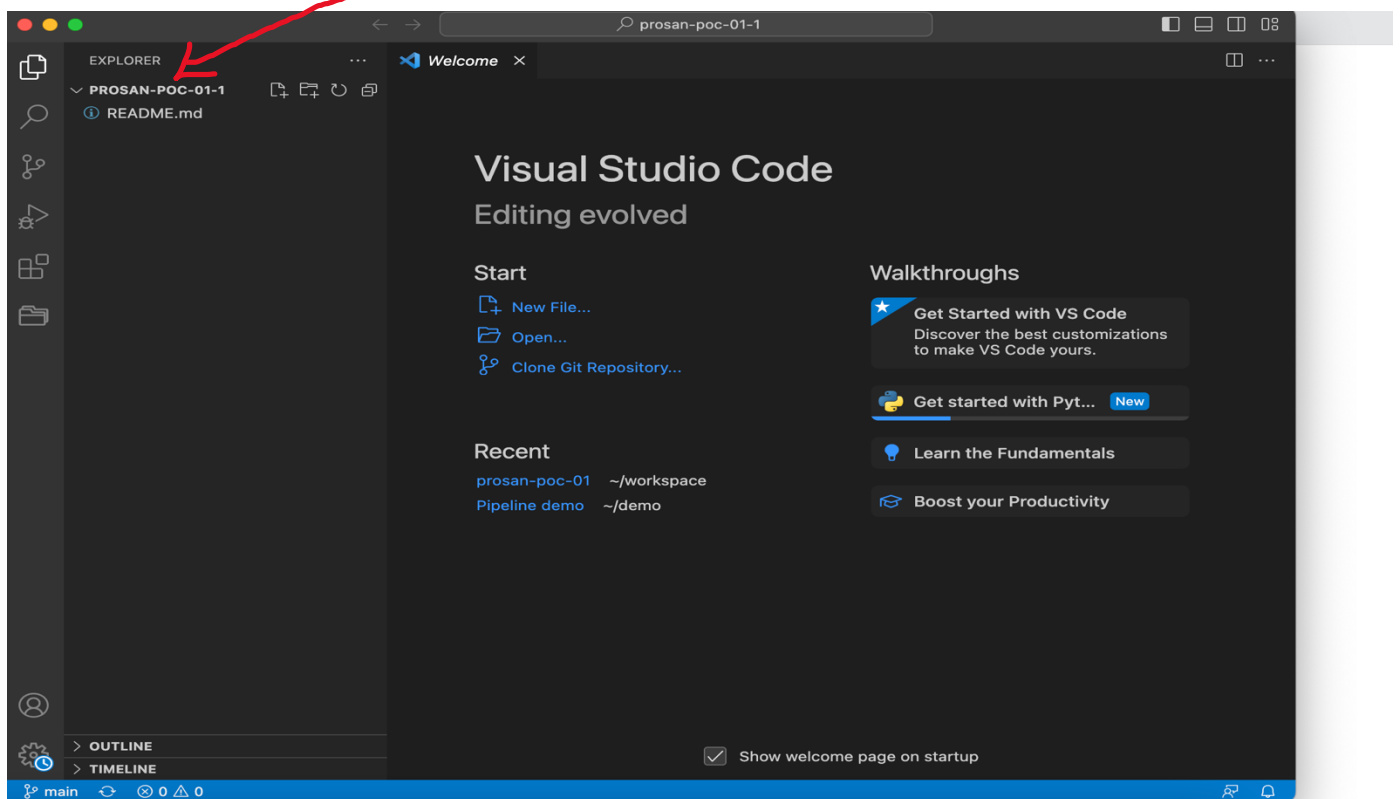The VSCode will load and it will ask you to open the URL.

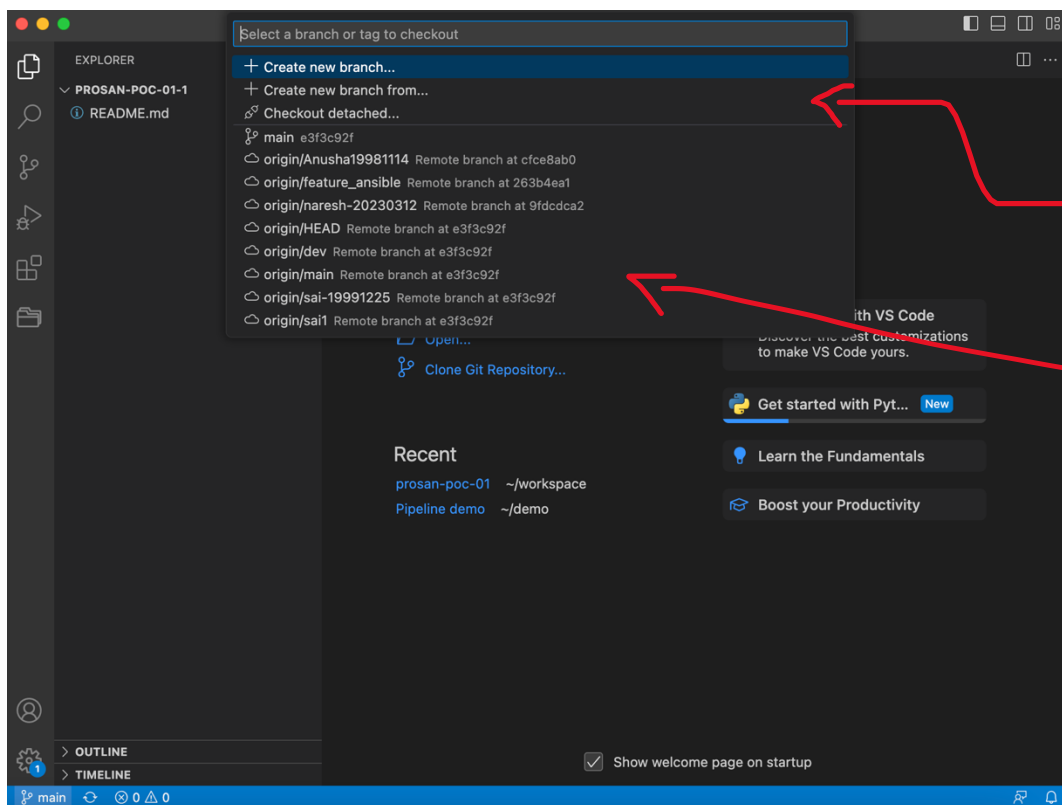Now we must give a Folder to select as Repository Destination.

It will ask you to open the repo.

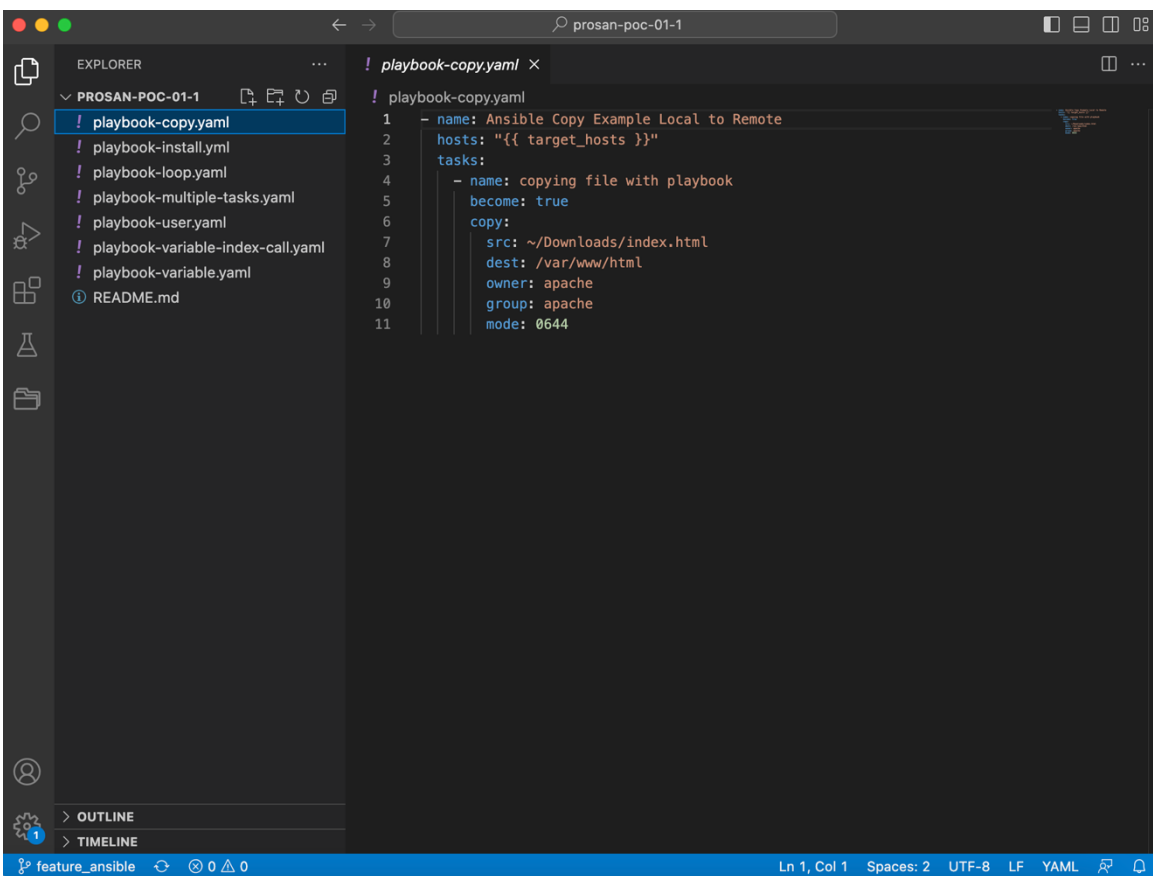Now you can see the Repository on the Visual Studio Code.

Here you can see the Main branch.

Here you can Create new Branches.

These are the all Branches created In the Repo.

If you open the feature_ansible branch you can see all the Ansible Playbooks.