INSTALLATION REQUIREMENTS FOR INTERNET COMPUTER

- Node.js 18
- dfx
- Rust

Linux /mac
https://github.com/nodesource/distributions

To install node v18 Run this command on your terminal:

```
sudo yum install
https://rpm.nodesource.com/pub_18.x/nodistro/repo/nodesource-release-nodistro-1.noarch.rpm -y
sudo yum install nodejs -y --setopt=nodesource-nodejs.module_hotfixes=1
```

To Install dfx run this command on your terminal:

```
DFX_VERSION=0.14.2 sh -ci "$(curl -fsSL https://sdk.dfinity.org/install.sh)"
```

Once its successful then run this command on your terminal:

```
echo 'export PATH="$PATH:$HOME/bin"' >> "$HOME/.bashrc"
```

To Install rust run this command on your terminal:
https://www.rust-lang.org/tools/install

```
curl --proto '=https' --tlsv1.2 -sSf https://sh.rustup.rs | sh
```

Windows
https://internetcomputer.org/docs/current/developer-docs/setup/install/#installing-dfx
There is no native support for `dfx` on Windows. However, by installing the Windows Subsystem for Linux (WSL), you can run `dfx` also on a Windows system as described below.

To activate wsl on windows follow the instructions of this link:

https://learn.microsoft.com/en-us/windows/wsl/install

we recommend WSL 2 so have that installed.Once you have WSL installed, you can install dfx by running:

sh -ci "$(curl -fsSL https://internetcomputer.org/install.sh)"

To have rust installed in your wsl click this link:

https://harsimranmaan.medium.com/install-and-setup-rust-development-environment-on-wsl2-dccb4bf63700

EDUCATIONAL MATERIAL LINKS

https://dacade.org/signup?invite=Tevin(REFFERAL CODE:Tevin)

https://internetcomputer.org/docs/current/home/?source=nav

https://internetcomputer.org/tooling?source=nav

https://internetcomputer.org/samples?source=nav