HCM-ERP

1.) Installing Git Bash

For Linux:

If you want to install the basic Git tools on Linux via a binary installer, you can generally do so through the package management tool that comes with your distribution. If you're on Fedora (or any closely related RPM-based distribution, such as RHEL or CentOS), you can use dnf:

$ sudo dnf install git-all

If you're on a Debian-based distribution, such as Ubuntu, try apt:

$ sudo apt install git-all

For more options, there are instructions for installing on several different Unix distributions on the website, at https://git-scm.com/download/linux.

For macOS

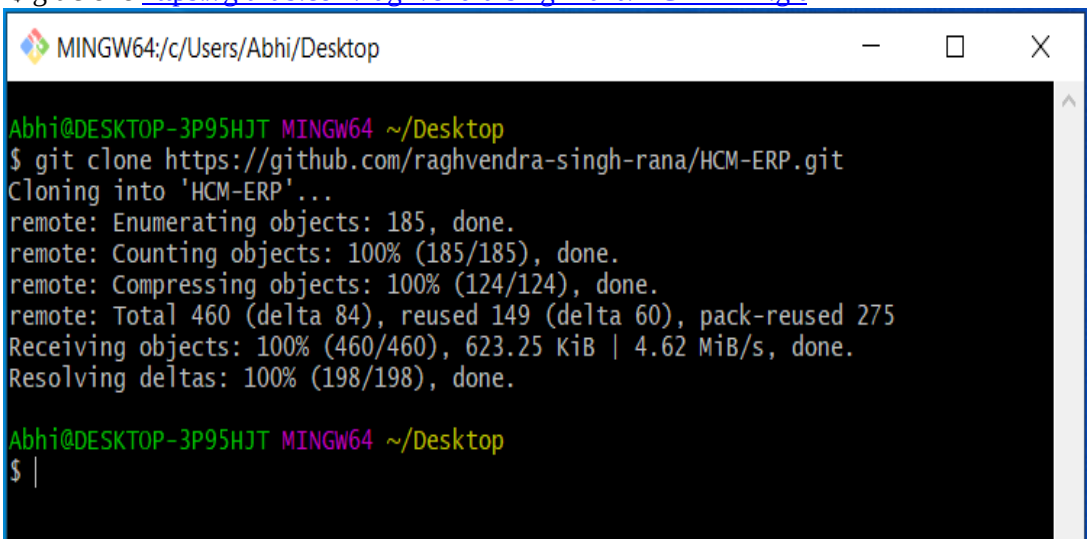
There are several ways to install Git on a Mac. The easiest is probably to install the Xcode Command Line Tools. On Mavericks (10.9) or above you can do this simply by trying to run git from the Terminal the very first time.

$ git –version

Installing on Windows

There are also a few ways to install Git on Windows. The most official build is available for download on the Git website. Just go to https://git-scm.com/download/win and the download will start automatically. Note that this is a project called Git for Windows, which is separate from Git itself; for more information on it, go to https://gitforwindows.org.

2.) After downloading git bash on the operating system clone the GitHub repository using the following command.
$ git clone https://github.com/raghvendra-singh-rana/HCM-ERP.git

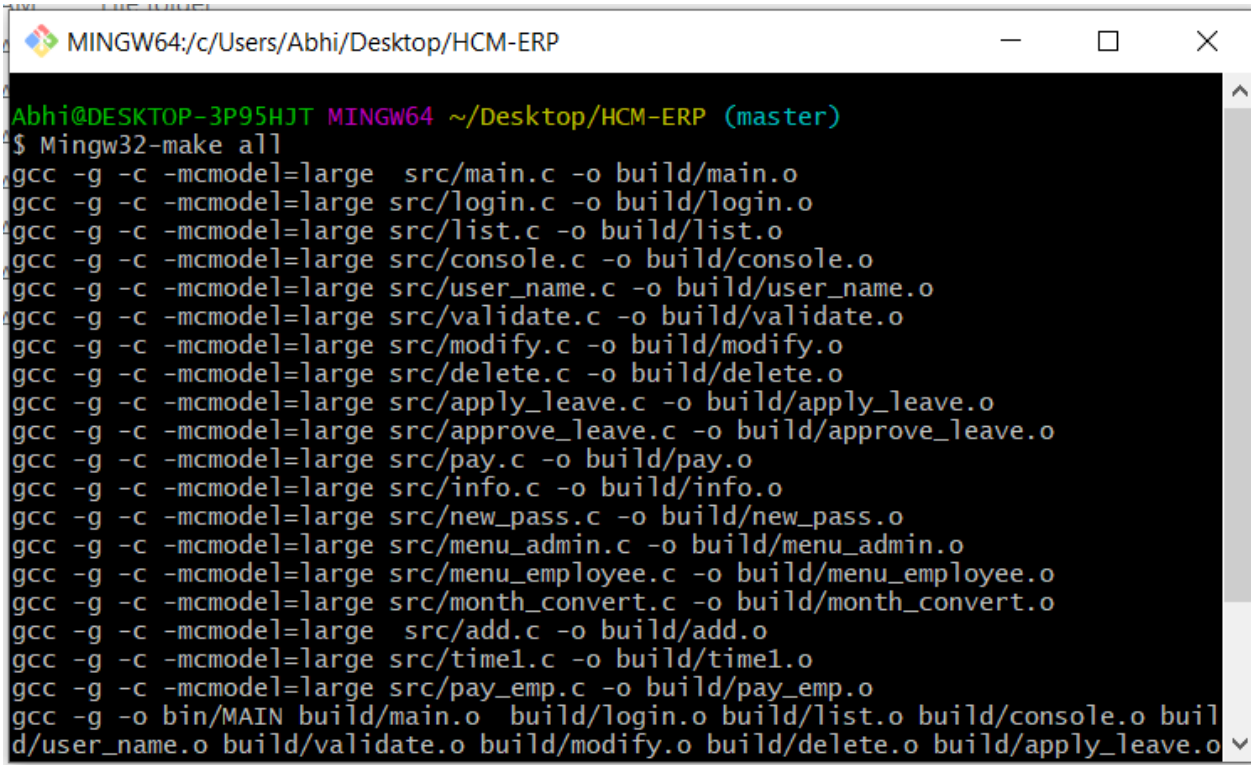


3.) After cloning the repository the folder will be visible on desktop with the HCM-ERP name open the folder and the open git bash by right click on the mouse and select get git bash here.

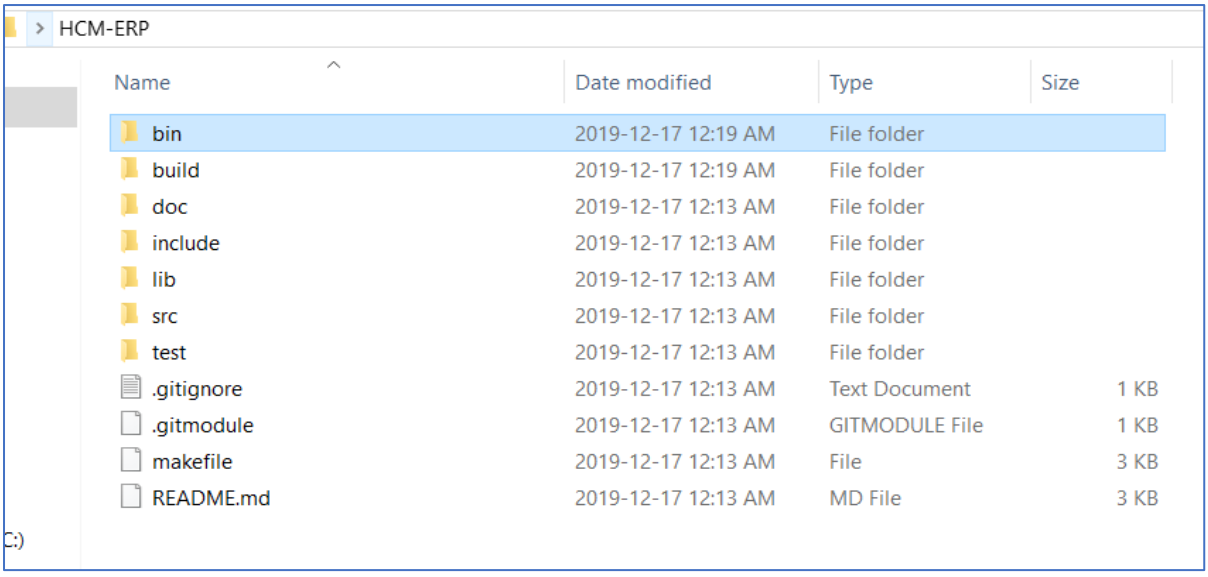
After that run the make file using the following command:

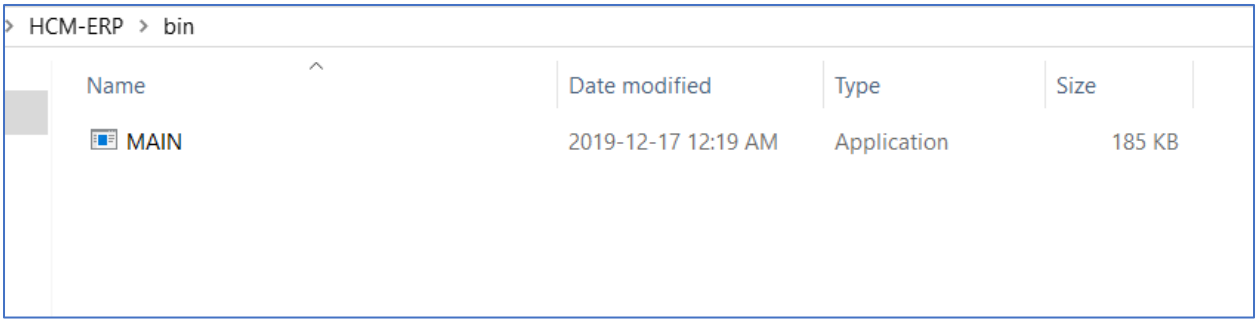
```
$ Mingw32-make all
```

If the command doesn't work try using **make all**



4.) After the make file executes successfully you will see two folders bin and build. To run the application open bin and run Main.exe.




HCM-ERP
bin
Name
Date modified
Type
Size
MAIN
2019-12-17 12:19 AM
Application
185 KB