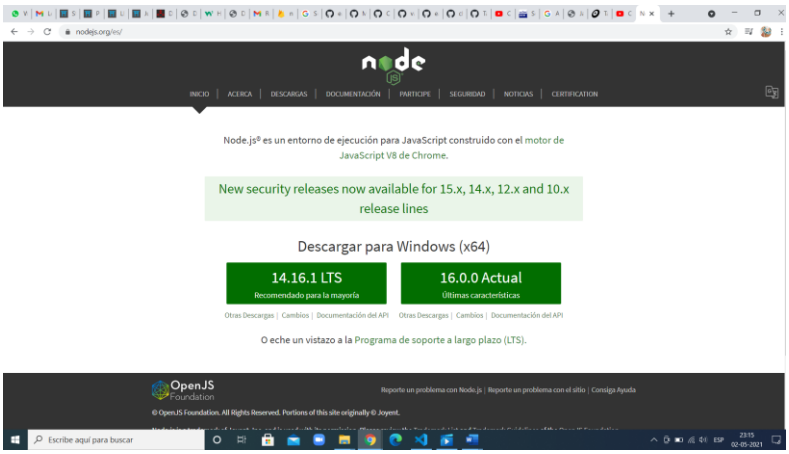
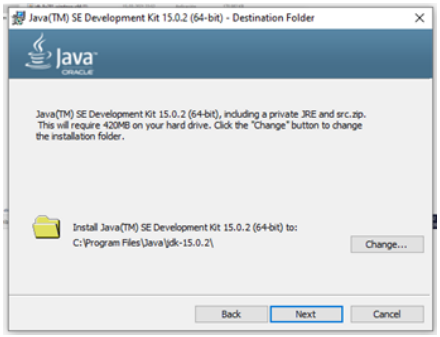
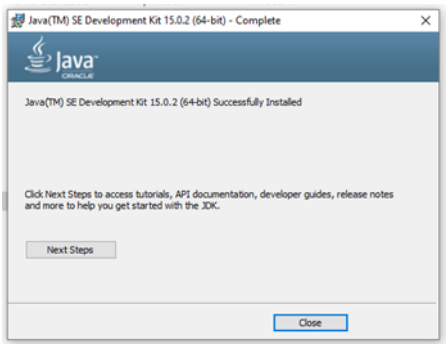
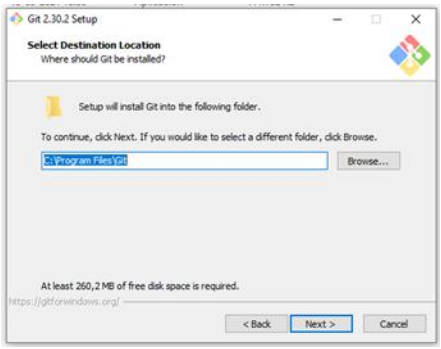
Instalación de Node JS

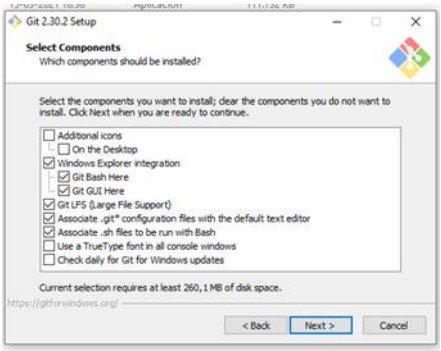


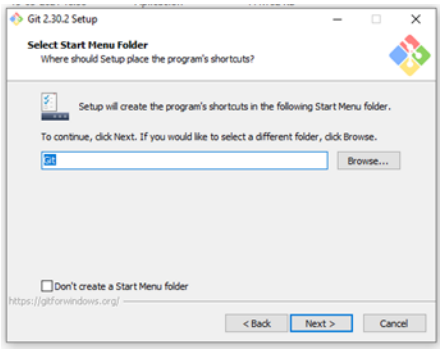


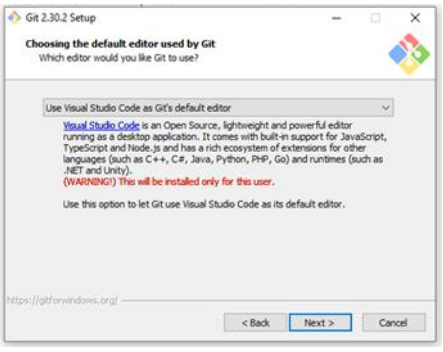


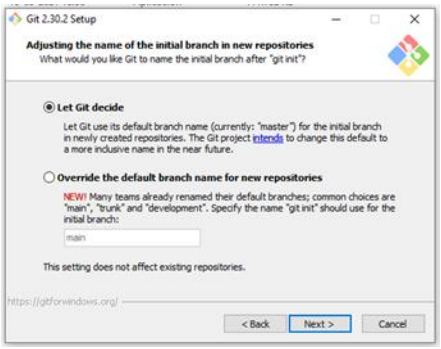
Instalación de Git










Git 2.30.2 Setup
Adjusting the name of the initial branch in new repositories
What would you like Git to name the initial branch after "git init"?
Let Git decide
Let Git use its default branch name (currently: "master") for the initial branch in newly created repositories. The Git project intends to change this default to a more inclusive name in the near future.
Override the default branch name for new repositories
NEW! Many teams already renamed their default branches; common choices are "main", "trunk" and "development". Specify the name "git init" should use for the initial branch:
main
This setting does not affect existing repositories.
https://gitforwindows.org/
< Back
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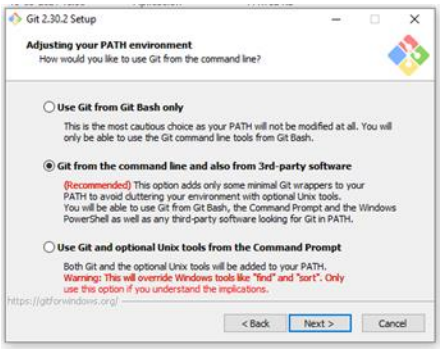
Cancel


Git 2.30.2 Setup
Adjusting your PATH environment
How would you like to use Git from the command line?
Use Git from Git Bash only
This is the most cautious choice as your PATH will not be modified at all. You will only be able to use the Git command line tools from Git Bash.
Git from the command line and also from 3rd-party software
(Recommended) This option adds only some minimal Git wrappers to your PATH to avoid cluttering your environment with optional Unix tools. You will be able to use Git from Git Bash, the Command Prompt and the Windows PowerShell as well as any third-party software looking for Git in PATH.
Use Git and optional Unix tools from the Command Prompt
Both Git and the optional Unix tools will be added to your PATH.
Warning: This will override Windows tools like "find" and "sort". Only use this option if you understand the implications.
https://gitforwindows.org/
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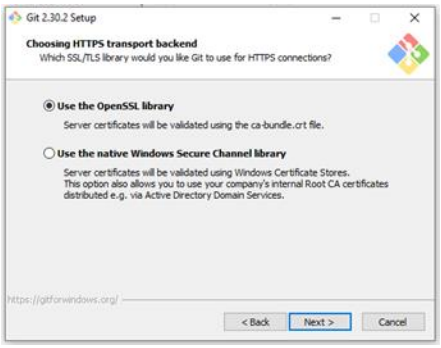
Git 2.30.2 Setup
Choosing HTTPS transport backend
Which SSL/TLS library would you like Git to use for HTTPS connections?
Use the OpenSSL library
Server certificates will be validated using the ca-bundle.crt file.
Use the native Windows Secure Channel library
Server certificates will be validated using Windows Certificate Stores. This option also allows you to use your company's internal Root CA certificates distributed e.g. via Active Directory Domain Services.
https://gitforwindows.org/
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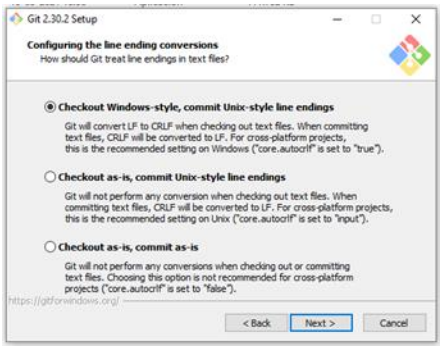
Git 2.30.2 Setup
Configuring the line ending conversions
How should Git treat line endings in text files?
Checkout Windows-style, commit Unix-style line endings
Git will convert LF to CRLF when checking out text files. When committing text files, CRLF will be converted to LF. For cross-platform projects, this is the recommended setting on Windows ("core.autocrlf" is set to "true").
Checkout as-is, commit Unix-style line endings
Git will not perform any conversion when checking out text files. When committing text files, CRLF will be converted to LF. For cross-platform projects, this is the recommended setting on Unix ("core.autocrlf" is set to "input").
Checkout as-is, commit as-is
Git will not perform any conversions when checking out or committing text files. Choosing this option is not recommended for cross-platform projects ("core.autocrlf" is set to "false").
https://gitforwindows.org/
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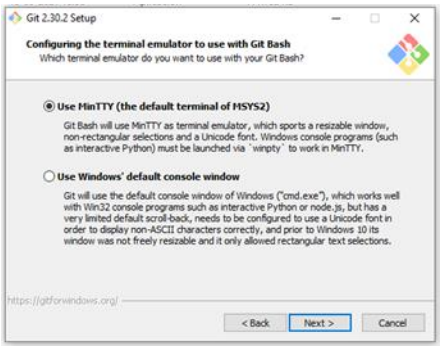
Cancel


Git 2.30.2 Setup
Configuring the terminal emulator to use with Git Bash
Which terminal emulator do you want to use with your Git Bash?
Use MinTTY (the default terminal of MSYS2)
Git Bash will use MinTTY as terminal emulator, which sports a resizable window, non-rectangular selections and a Unicode font. Windows console programs (such as interactive Python) must be launched via `winpty` to work in MinTTY.
Use Windows' default console window
Git will use the default console window of Windows ("cmd.exe"), which works well with Win32 console programs such as interactive Python or node.js, but has a very limited default scroll-back, needs to be configured to use a Unicode font in order to display non-ASCII characters correctly, and prior to Windows 10 its window was not freely resizable and it only allowed rectangular text selections.
https://gitforwindows.org/
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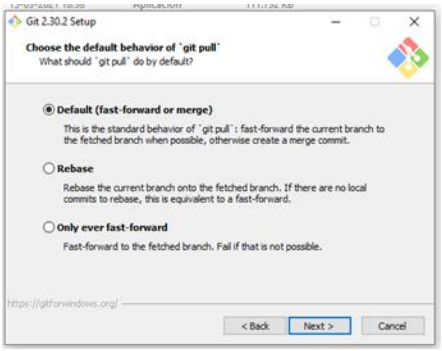
Git 2.30.2 Setup
Choose the default behavior of `git pull`
What should `git pull` do by default?
Default (fast-forward or merge)
This is the standard behavior of `git pull`: fast-forward the current branch to the fetched branch when possible, otherwise create a merge commit.
Rebase
Rebase the current branch onto the fetched branch. If there are no local commits to rebase, this is equivalent to a fast-forward.
Only ever fast-forward
Fast-forward to the fetched branch. Fail if that is not possible.
https://gitforwindows.org/
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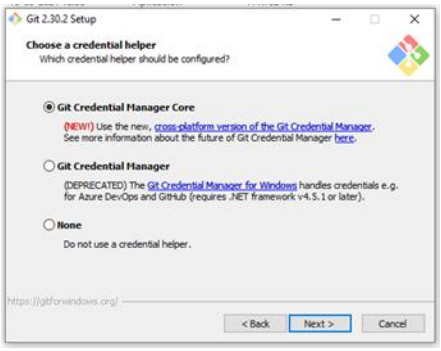
Git 2.30.2 Setup
Choose a credential helper
Which credential helper should be configured?
Git Credential Manager Core
(NEW!) Use the new, cross-platform version of the Git Credential Manager.
See more information about the future of Git Credential Manager here.
Git Credential Manager
(DEPRECATED) The Git Credential Manager for Windows handles credentials e.g. for Azure DevOps and GitHub (requires .NET framework v4.5.1 or later).
None
Do not use a credential helper.
https://gitforwindows.org/
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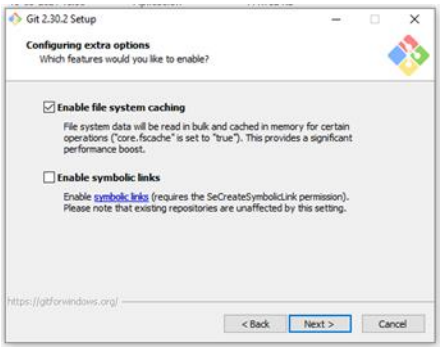
Git 2.30.2 Setup
Configuring extra options
Which features would you like to enable?
Enable file system caching
File system data will be read in bulk and cached in memory for certain operations ("core.fscache" is set to "true"). This provides a significant performance boost.
Enable symbolic links
Enable symbolic links (requires the SeCreateSymbolicLink permission).
Please note that existing repositories are unaffected by this setting.
https://gitforwindows.org/
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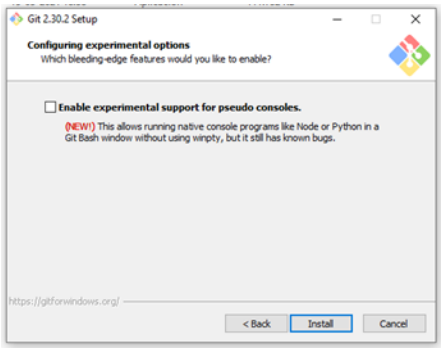
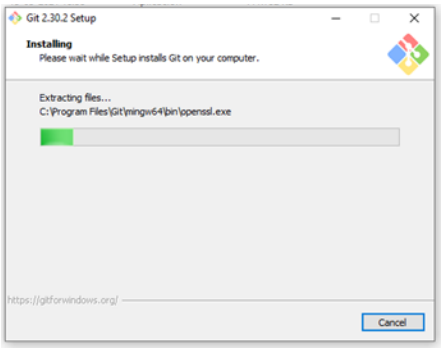
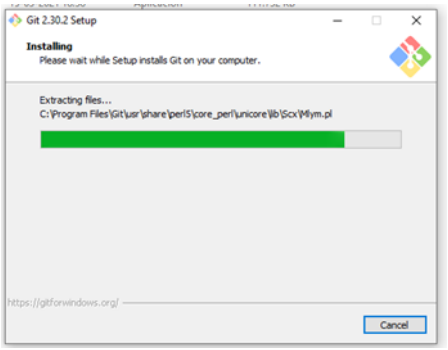
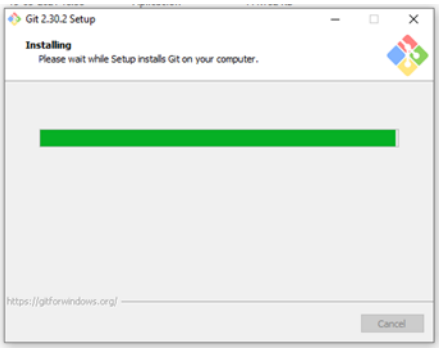
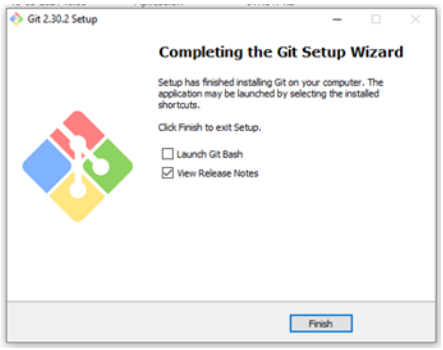
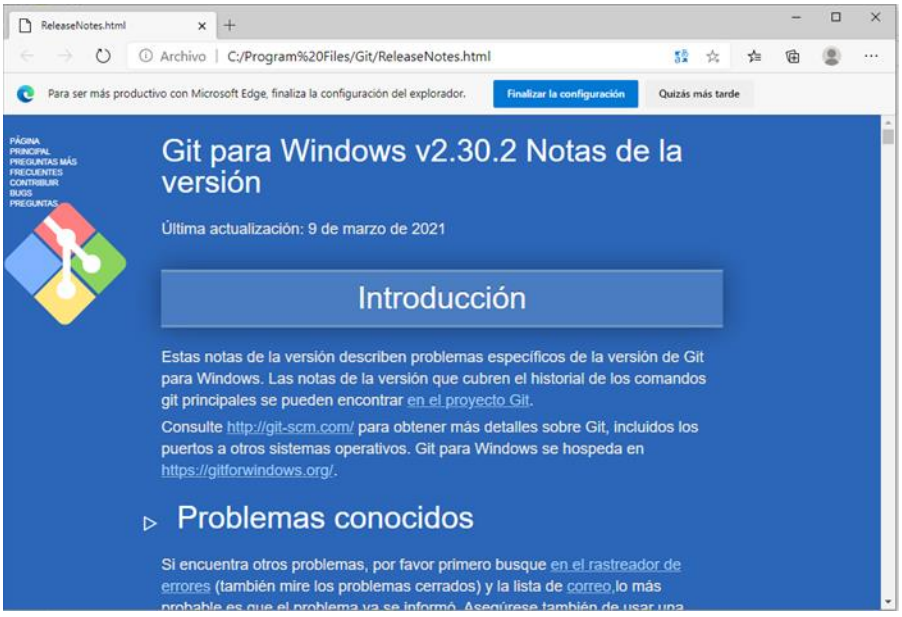

Git 2.30.2 Setup
Configuring experimental options
Which bleeding-edge features would you like to enable?
Enable experimental support for pseudo consoles.
(NEW!) This allows running native console programs like Node or Python in a Git Bash window without using winpty, but it still has known bugs.
https://gitforwindows.org/
< Back
Install
Cancel


Git 2.30.2 Setup
Installing
Please wait while Setup installs Git on your computer.
Extracting files...
C:\Program Files\Git\mingw64\bin\openssl.exe
https://gitforwindows.org/
Cancel

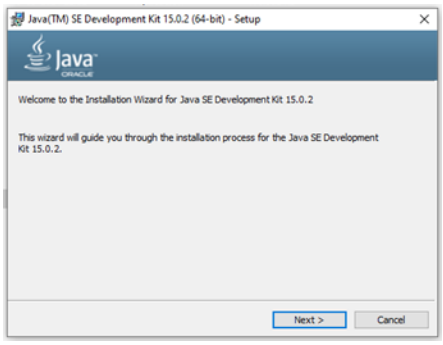

Git 2.30.2 Setup
Installing
Please wait while Setup installs Git on your computer.
Extracting files...
C:\Program Files\Git\usr\share\perl5\core_perl\unicore\lib\Scx\Mlym.pl
https://gitforwindows.org/
Cancel

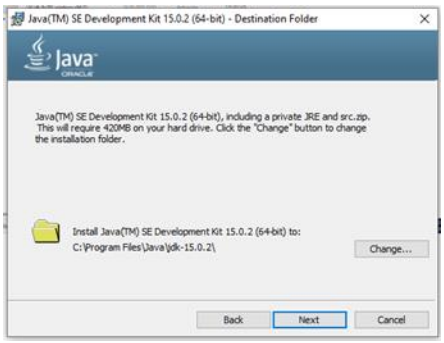

Git 2.30.2 Setup
Installing
Please wait while Setup installs Git on your computer.
https://gitforwindows.org/
Cancel

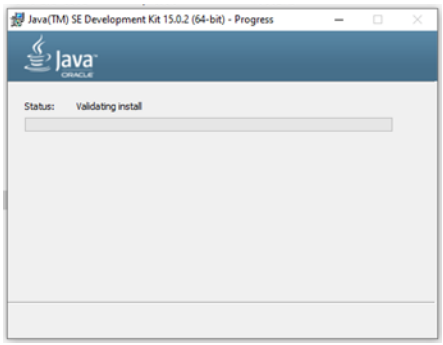

Git 2.30.2 Setup
Completing the Git Setup Wizard
Setup has finished installing Git on your computer. The application may be launched by selecting the installed shortcuts.
Click Finish to exit Setup.
Launch Git Bash
View Release Notes
Finish

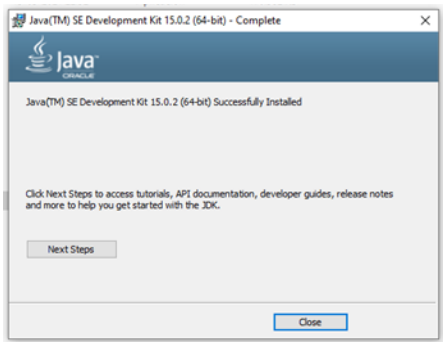

ReleaseNotes.html
Archivo | C:/Program%20Files/Git/ReleaseNotes.html
Para ser más productivo con Microsoft Edge, finaliza la configuración del explorador.
Finalizar la configuración
Quizás más tarde
PÁGINA PRINCIPAL
PREGUNTAS MÁS FRECUENTES
CONTRIBUIR
BUGS
PREGUNTAS
Git para Windows v2.30.2 Notas de la versión
Última actualización: 9 de marzo de 2021
Introducción
Estas notas de la versión describen problemas específicos de la versión de Git para Windows. Las notas de la versión que cubren el historial de los comandos git principales se pueden encontrar en el proyecto Git.
Consulte http://git-scm.com/ para obtener más detalles sobre Git, incluidos los puertos a otros sistemas operativos. Git para Windows se hospeda en https://gitforwindows.org/.
Problemas conocidos
Si encuentra otros problemas, por favor primero busque en el rastreador de errores (también mire los problemas cerrados) y la lista de correo,lo más

Instalando JAVA

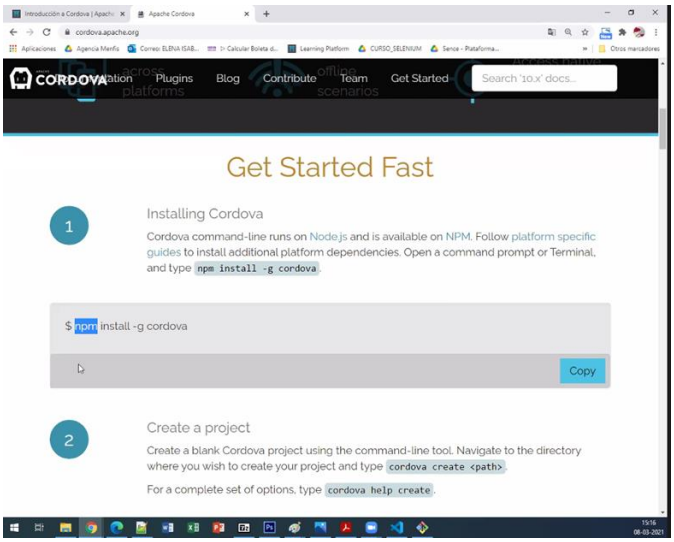


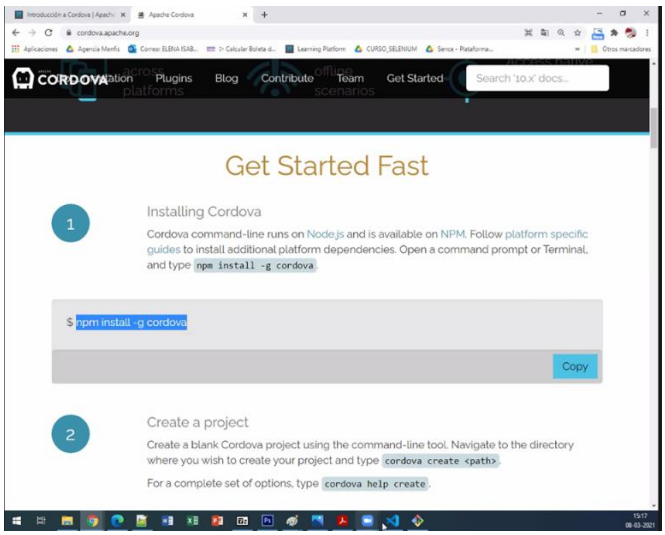




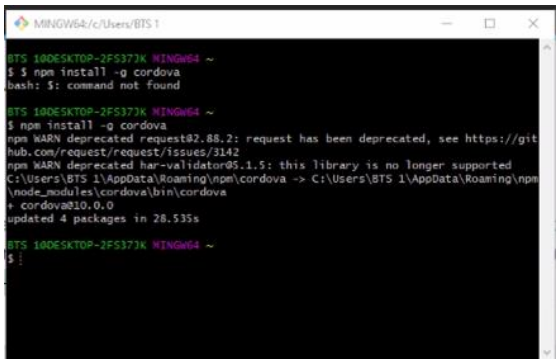


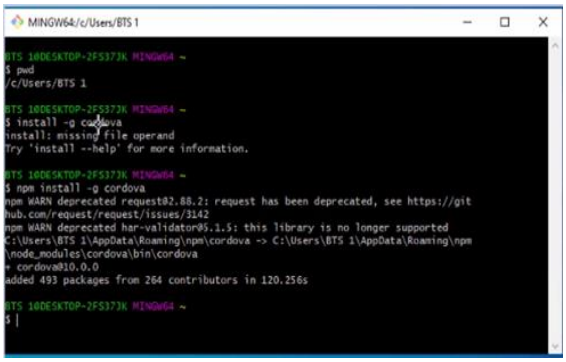
Instalación de Cordova

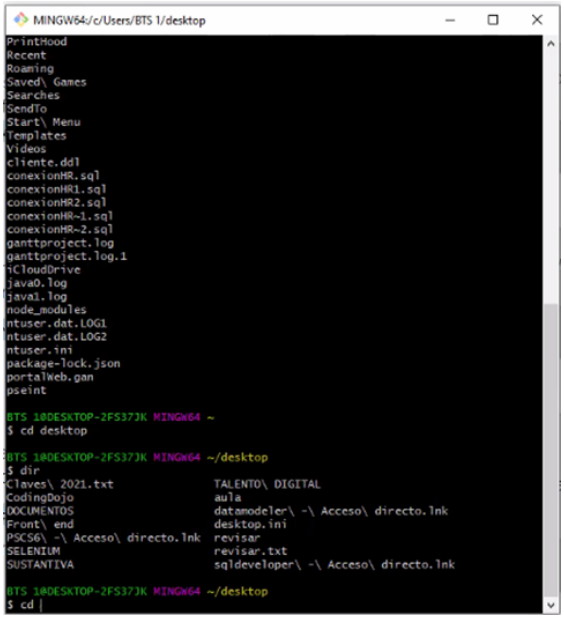


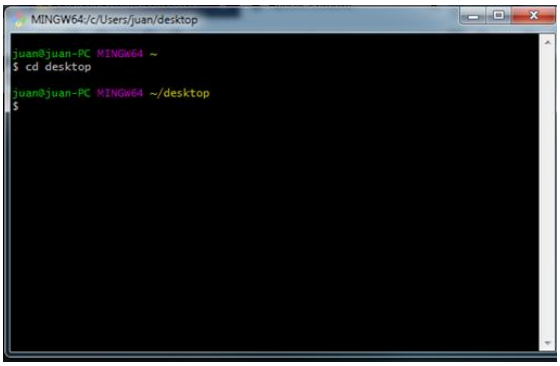


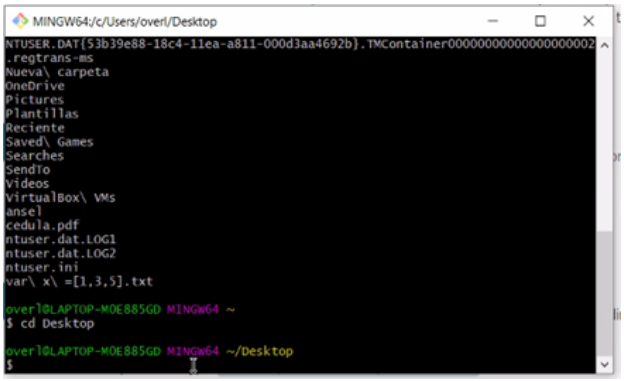
Configurando las dependencias NPM







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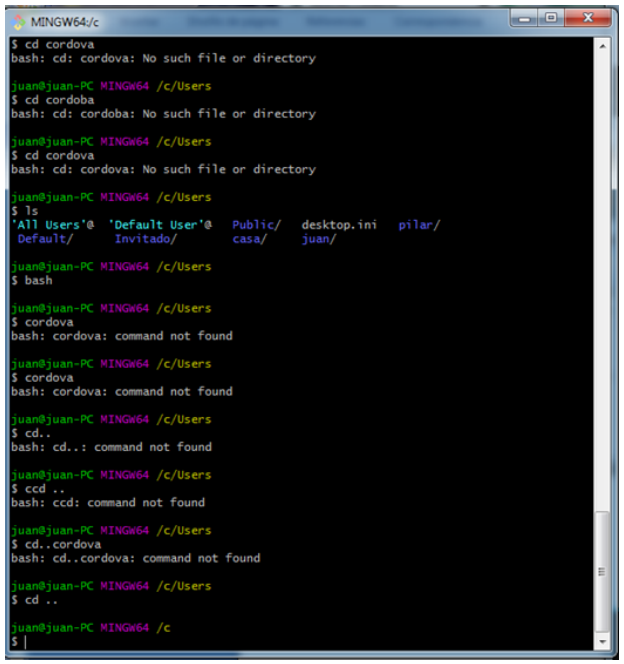
NTUSER.DAT{53b39e88-18c4-11ea-a811-000d3aa4692b}.TMContainer00000000000000000002
.regtrans-ms
Nueva\ carpeta
OneDrive
Pictures
Plantillas
Reciente
Saved\ Games
Searches
SendTo
Videos
VirtualBox\ VMs
ansel
cedula.pdf
ntuser.dat.LOG1
ntuser.dat.LOG2
ntuser.ini
var\ x\ =[1,3,5].txt
overl@LAPTOP-M0E885GD MINGW64 ~
$ cd Desktop
overl@LAPTOP-M0E885GD MINGW64 ~/Desktop
$


MINGW64:/c
$ cd cordova
bash: cd: cordova: No such file or directory
juan@juan-PC MINGW64 /c/Users
$ cd cordoba
bash: cd: cordoba: No such file or directory
juan@juan-PC MINGW64 /c/Users
$ cd cordova
bash: cd: cordova: No such file or directory
juan@juan-PC MINGW64 /c/Users
$ ls
'All Users'@ 'Default User'@ Public/ desktop.ini pilar/
Default/ Invitado/ casa/ juan/
juan@juan-PC MINGW64 /c/Users
$ bash
juan@juan-PC MINGW64 /c/Users
$ cordova
bash: cordova: command not found
juan@juan-PC MINGW64 /c/Users
$ cordova
bash: cordova: command not found
juan@juan-PC MINGW64 /c/Users
$ cd..
bash: cd..: command not found
juan@juan-PC MINGW64 /c/Users
$ ccd ..
bash: ccd: command not found
juan@juan-PC MINGW64 /c/Users
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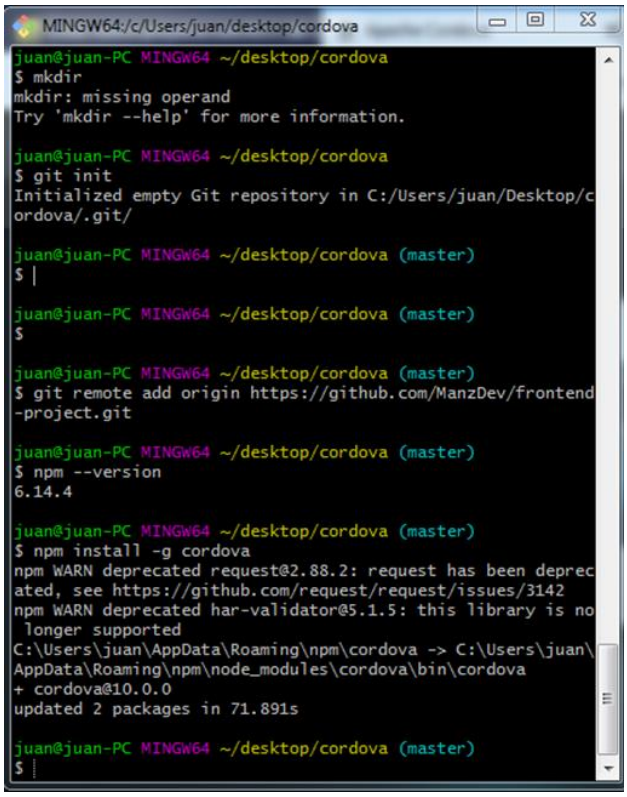
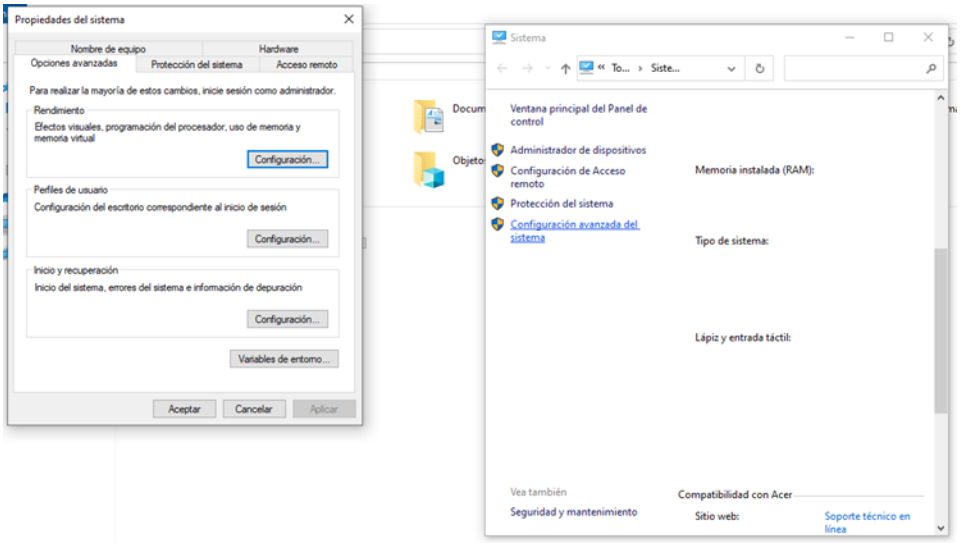
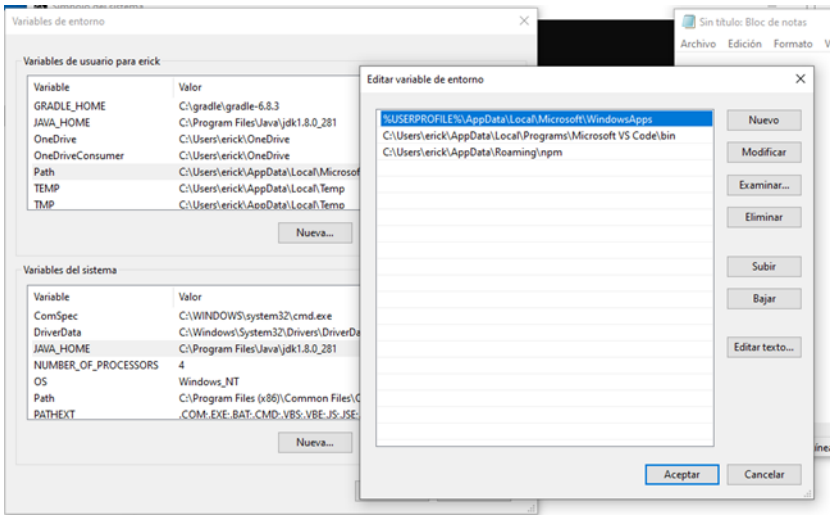
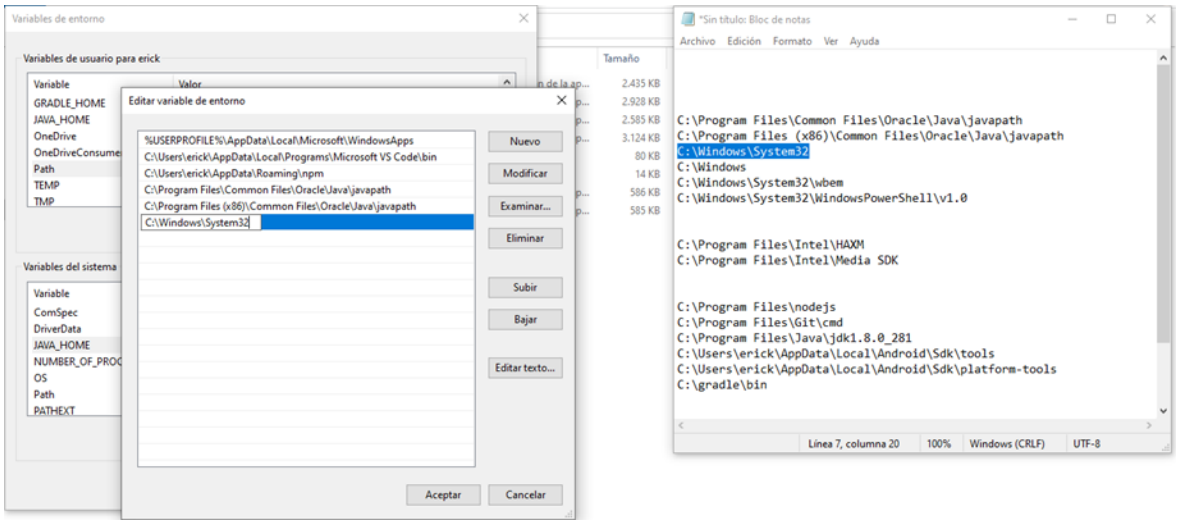
$

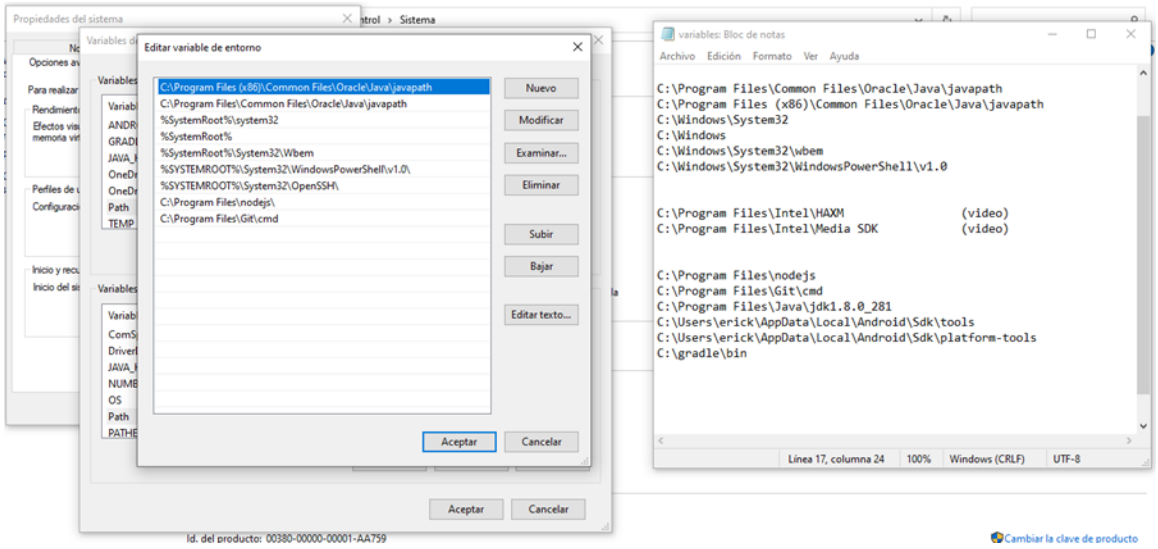

MINGW64:/c/Users/juan/desktop/cordova
juan@juan-PC MINGW64 ~/desktop/cordova
$ mkdir
mkdir: missing operand
Try 'mkdir --help' for more information.
juan@juan-PC MINGW64 ~/desktop/cordova
$ git init
Initialized empty Git repository in C:/Users/juan/Desktop/cordova/.git/
juan@juan-PC MINGW64 ~/desktop/cordova (master)
$
juan@juan-PC MINGW64 ~/desktop/cordova (master)
$
juan@juan-PC MINGW64 ~/desktop/cordova (master)
$ git remote add origin https://github.com/ManzDev/frontend-project.git
juan@juan-PC MINGW64 ~/desktop/cordova (master)
$ npm --version
6.14.4
juan@juan-PC MINGW64 ~/desktop/cordova (master)
$ npm install -g cordova
npm WARN deprecated request@2.88.2: request has been deprecated, see https://github.com/request/request/issues/3142
npm WARN deprecated har-validator@5.1.5: this library is no longer supported
C:\Users\juan\AppData\Roaming\npm\cordova -> C:\Users\juan\AppData\Roaming\npm\node_modules\cordova\bin\cordova
+ cordova@10.0.0
updated 2 packages in 71.891s
juan@juan-PC MINGW64 ~/desktop/cordova (master)
$

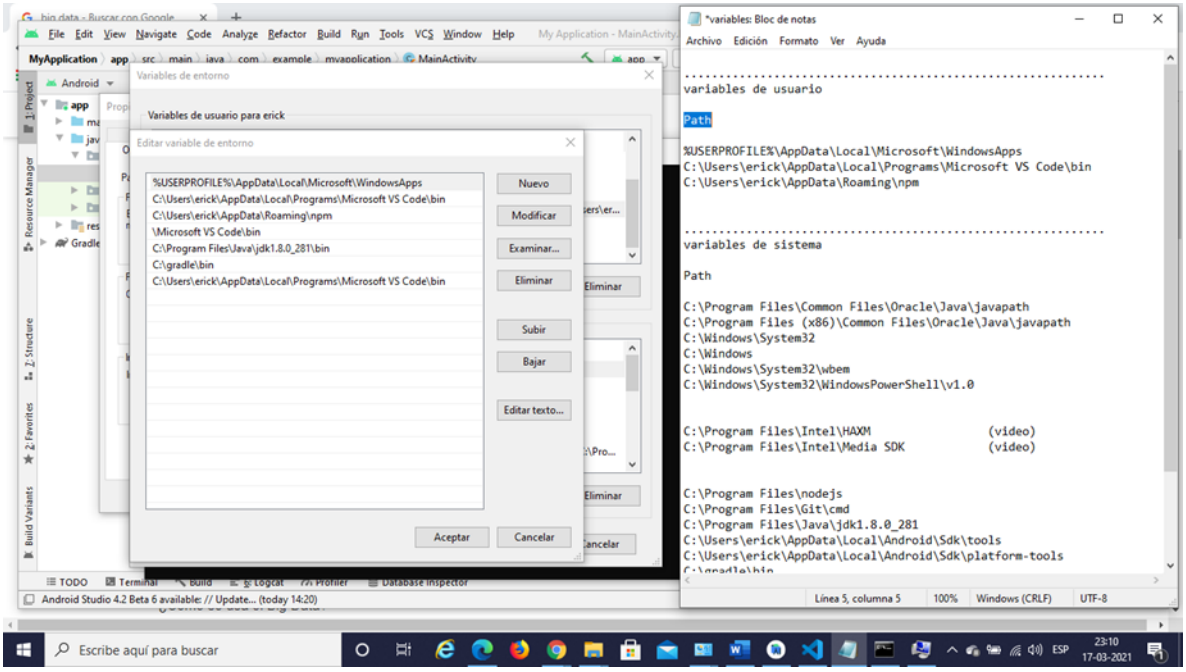
Configuración de las Variables de Entorno y de las Variables de Sistema



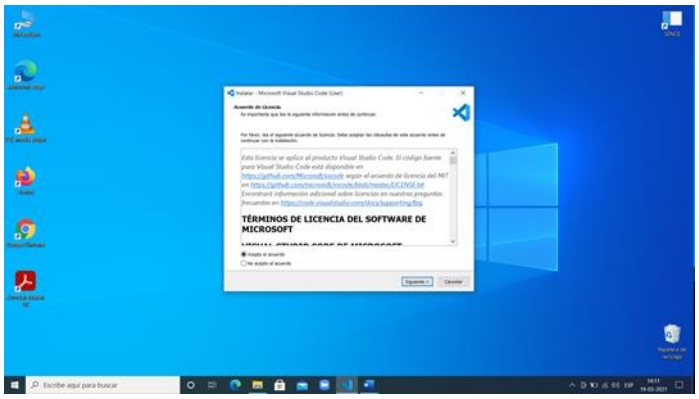


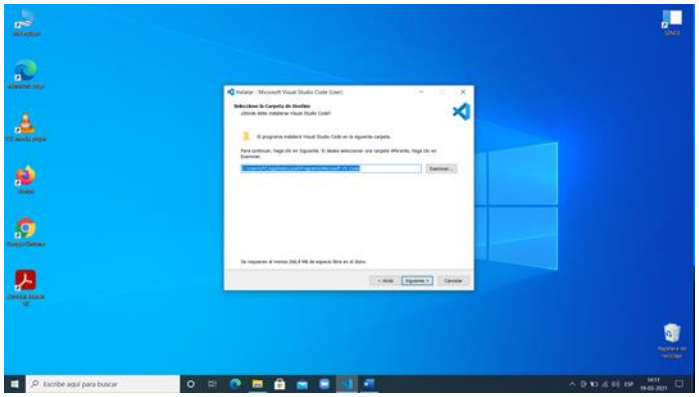


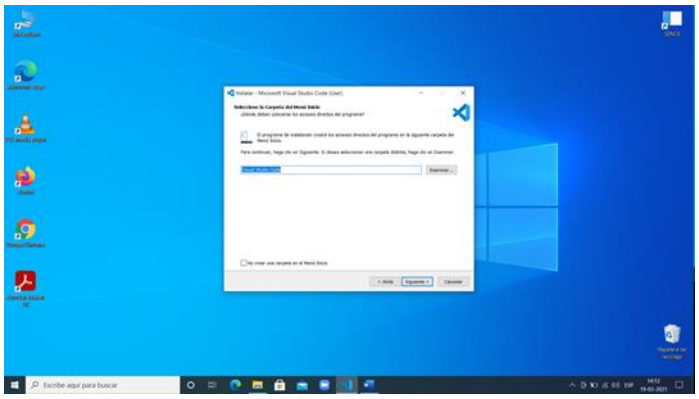

Editar variable de entorno
C:\Program Files (x86)\Common Files\Oracle\Java\javapath
C:\Program Files\Common Files\Oracle\Java\javapath
%SystemRoot%\system32
%SystemRoot%
%SystemRoot%\System32\Wbem
%SYSTEMROOT%\System32\WindowsPowerShell\v1.0\
%SYSTEMROOT%\System32\OpenSSH\
C:\Program Files\nodejs\
C:\Program Files\Git\cmd
Nuevo
Modificar
Examinar...
Eliminar
Subir
Bajar
Editar texto...
Aceptar
Cancelar
variables: Bloc de notas
Archivo Edición Formato Ver Ayuda
C:\Program Files\Common Files\Oracle\Java\javapath
C:\Program Files (x86)\Common Files\Oracle\Java\javapath
C:\Windows\System32
C:\Windows
C:\Windows\System32\wbem
C:\Windows\System32\WindowsPowerShell\v1.0
C:\Program Files\Intel\HAXM (video)
C:\Program Files\Intel\Media SDK (video)
C:\Program Files\nodejs
C:\Program Files\Git\cmd
C:\Program Files\Java\jdk1.8.0_281
C:\Users\erick\AppData\Local\Android\Sdk\tools
C:\Users\erick\AppData\Local\Android\Sdk\platform-tools
C:\gradle\bin
Línea 17, columna 24
100%
Windows (CRLF)
UTF-8
Id. del producto: 00380-00000-00001-AA759
Cambiar la clave de producto

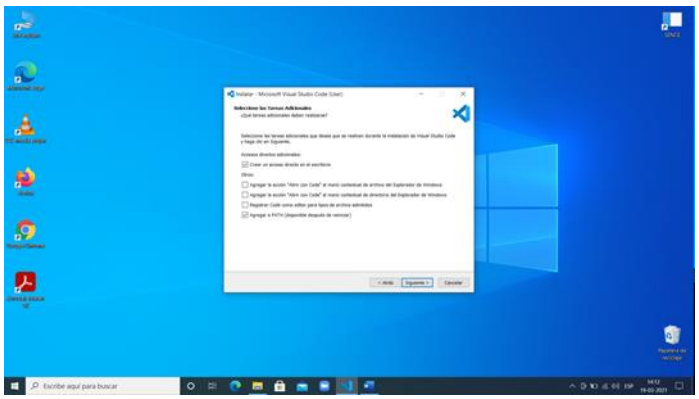

Variables de entorno
Variables de usuario para erick
Editar variable de entorno
%USERPROFILE%\AppData\Local\Microsoft\WindowsApps
C:\Users\erick\AppData\Local\Programs\Microsoft VS Code\bin
C:\Users\erick\AppData\Roaming\npm
\Microsoft VS Code\bin
C:\Program Files\Java\jdk1.8.0_281\bin
C:\gradle\bin
C:\Users\erick\AppData\Local\Programs\Microsoft VS Code\bin
Nuevo
Modificar
Examinar...
Eliminar
Subir
Bajar
Editar texto...
Aceptar
Cancelar
*variables: Bloc de notas
Archivo Edición Formato Ver Ayuda
variables de usuario
Path
%USERPROFILE%\AppData\Local\Microsoft\WindowsApps
C:\Users\erick\AppData\Local\Programs\Microsoft VS Code\bin
C:\Users\erick\AppData\Roaming\npm
variables de sistema
Path
C:\Program Files\Common Files\Oracle\Java\javapath
C:\Program Files (x86)\Common Files\Oracle\Java\javapath
C:\Windows\System32
C:\Windows
C:\Windows\System32\wbem
C:\Windows\System32\WindowsPowerShell\v1.0
C:\Program Files\Intel\HAXM (video)
C:\Program Files\Intel\Media SDK (video)
C:\Program Files\nodejs
C:\Program Files\Git\cmd
C:\Program Files\Java\jdk1.8.0_281
C:\Users\erick\AppData\Local\Android\Sdk\tools
C:\Users\erick\AppData\Local\Android\Sdk\platform-tools
Línea 5, columna 5
100%
Windows (CRLF)
UTF-8
Android Studio 4.2 Beta 6 available: // Update... (today 14:20)
Escribe aquí para buscar
ESP
23:10
17-03-2021

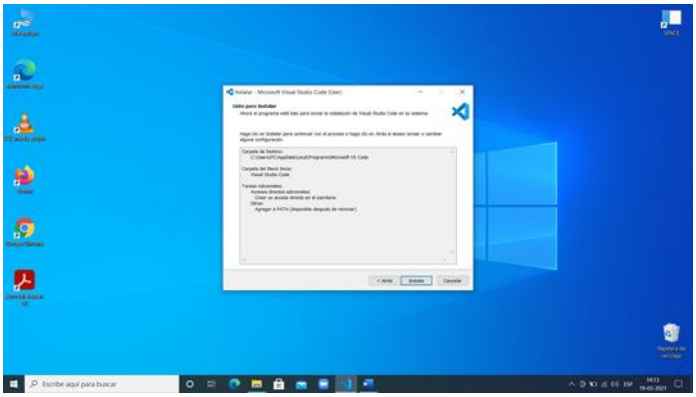
Instalando Visual Studio Code

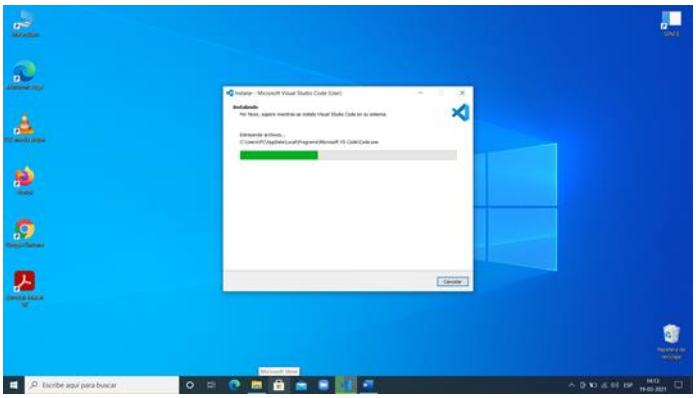


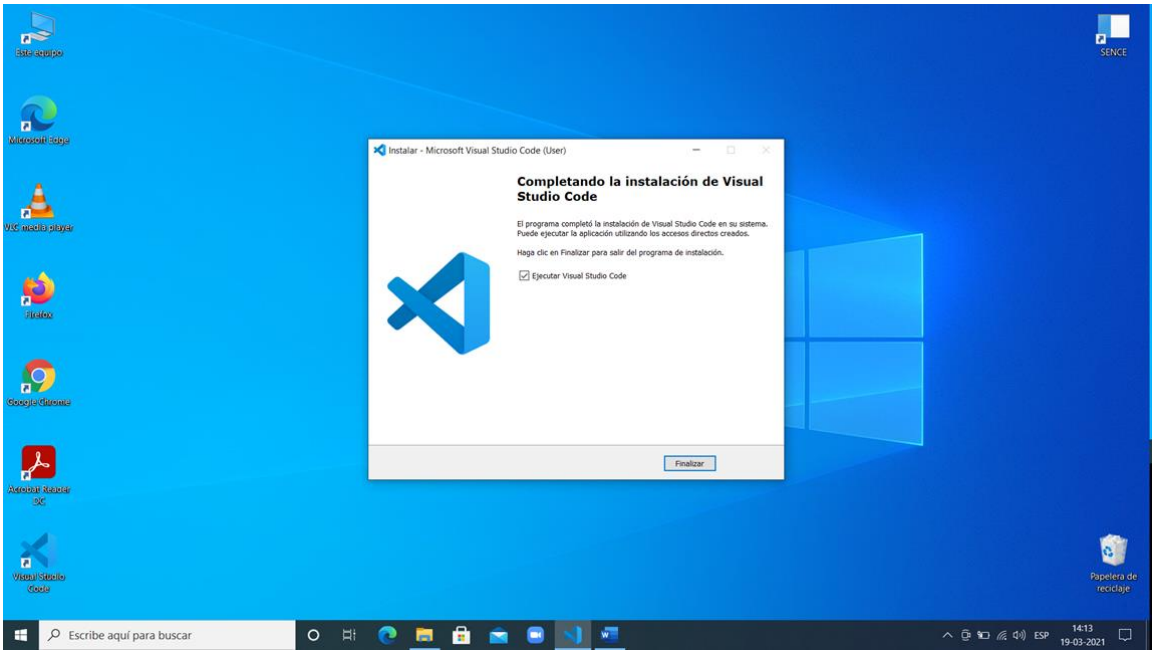




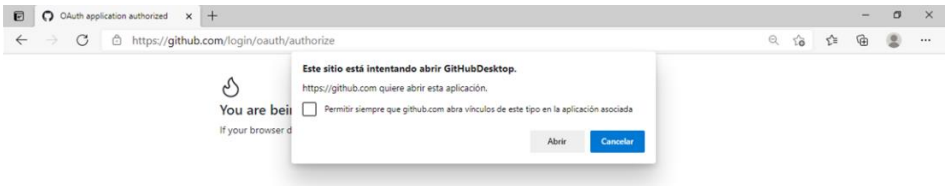


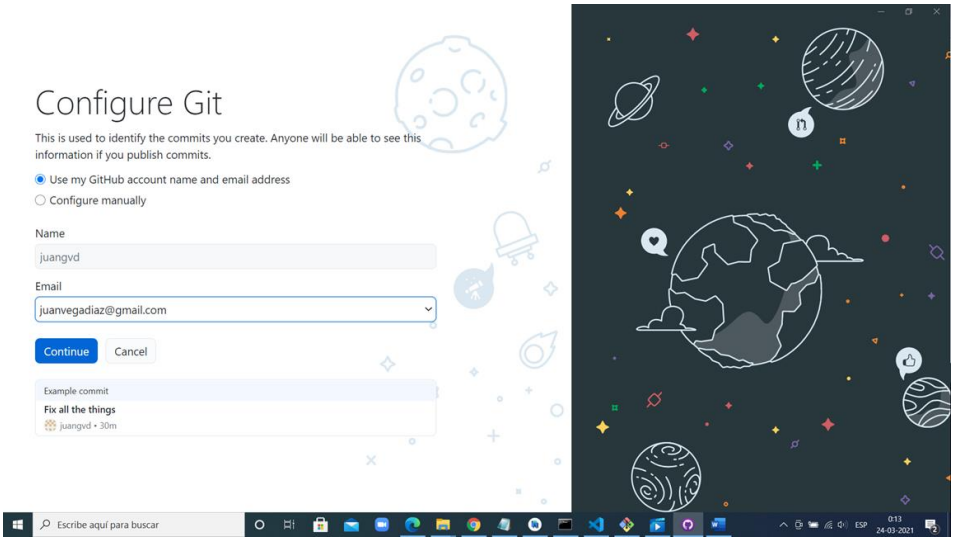


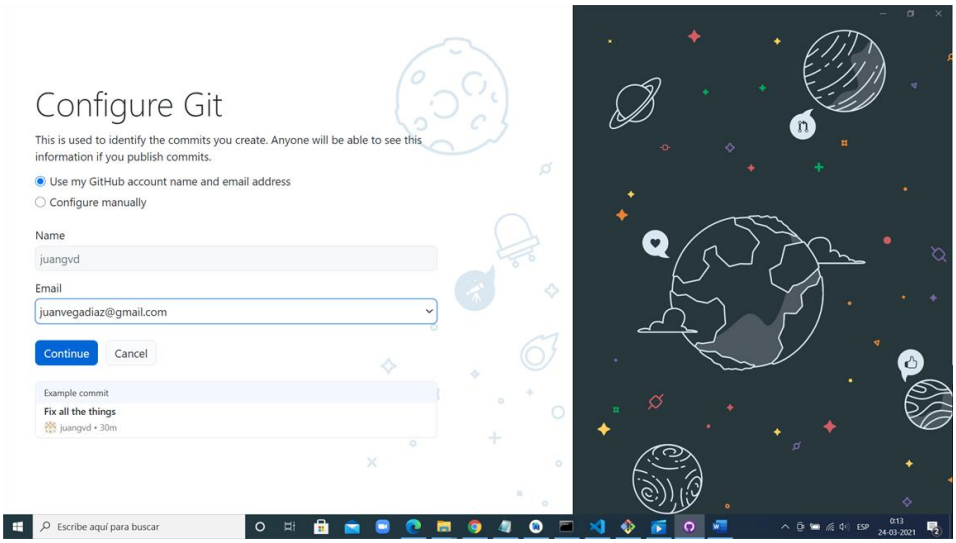


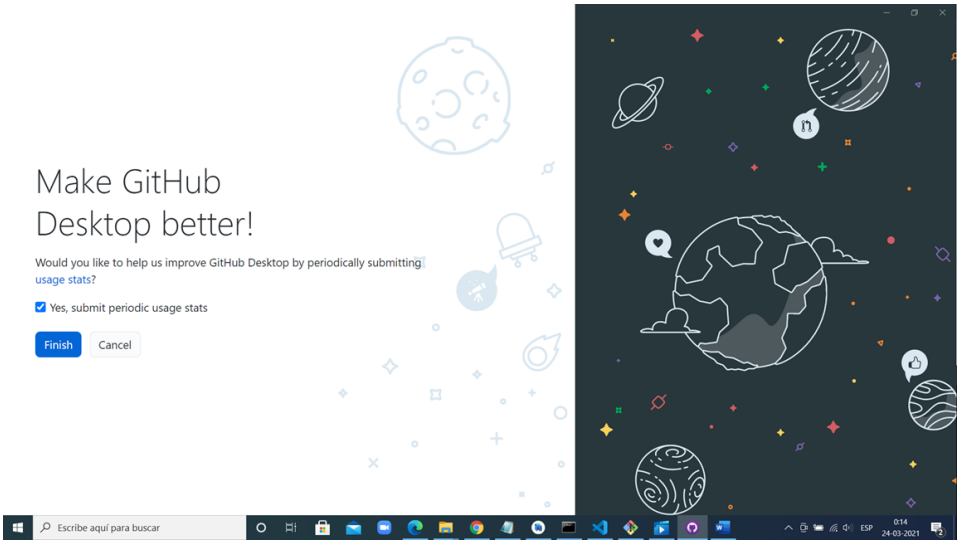

Este equipo
SENCE
Microsoft Edge
VLC media player
Firefox
Google Chrome
Acrobat Reader DC
Visual Studio Code
Papelera de reciclaje
Instalar - Microsoft Visual Studio Code (User)
Completando la instalación de Visual Studio Code
El programa completó la instalación de Visual Studio Code en su sistema. Puede ejecutar la aplicación utilizando los accesos directos creados.
Haga clic en Finalizar para salir del programa de instalación.
Ejecutar Visual Studio Code
Finalizar
Escribe aquí para buscar
ESP
14:13
19-03-2021

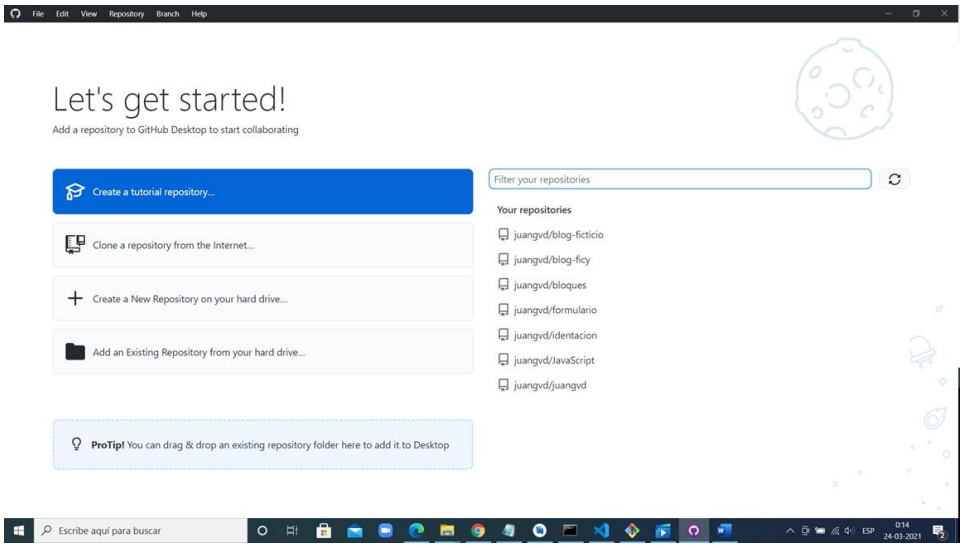
Instalando GitHub y creando un repositorio

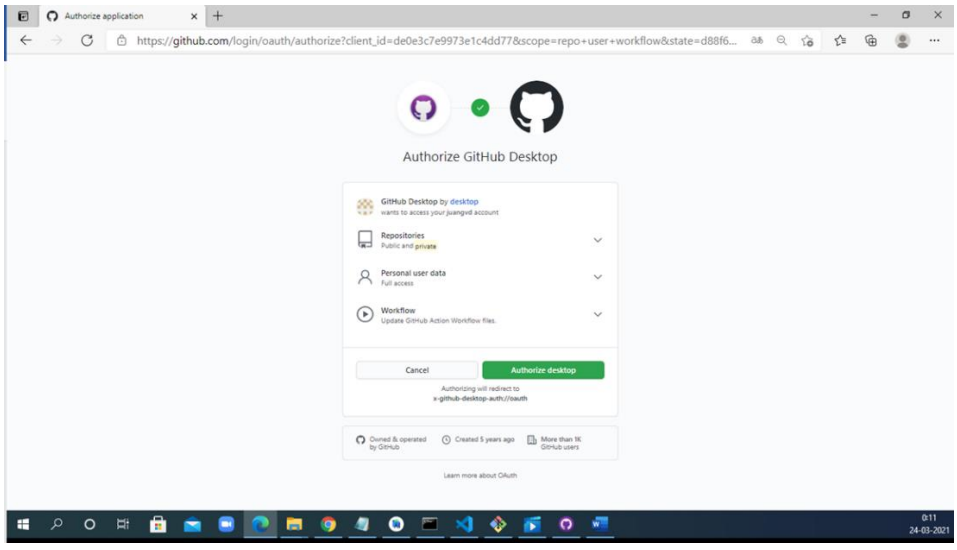


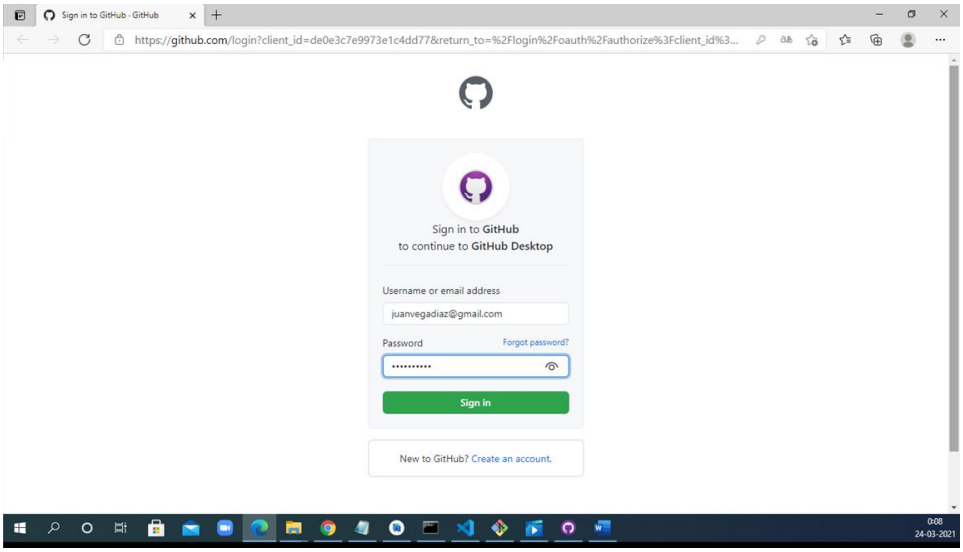


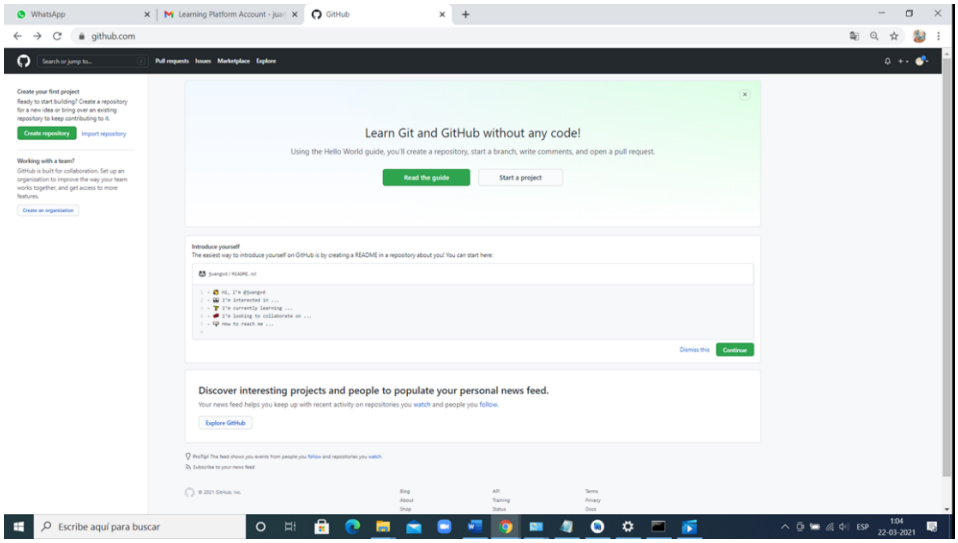


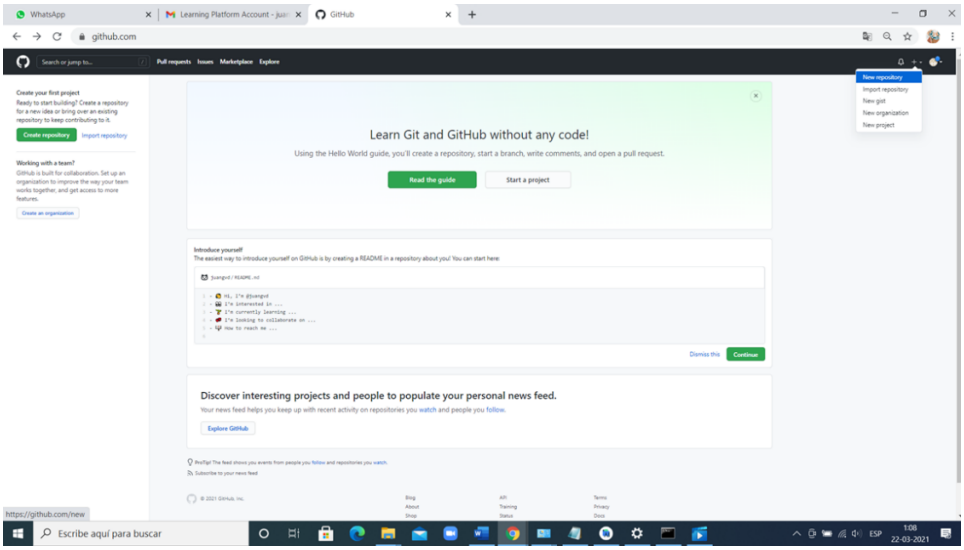

Make GitHub Desktop better!
Would you like to help us improve GitHub Desktop by periodically submitting usage stats?
Yes, submit periodic usage stats
Finish
Cancel
Escribe aquí para buscar


File Edit View Repository Branch Help
Let's get started!
Add a repository to GitHub Desktop to start collaborating
Create a tutorial repository...
Clone a repository from the Internet...
Create a New Repository on your hard drive...
Add an Existing Repository from your hard drive...
ProTip! You can drag & drop an existing repository folder here to add it to Desktop
Filter your repositories
Your repositories
juangvd/blog-ficticio
juangvd/blog-ficy
juangvd/bloques
juangvd/formulario
juangvd/identacion
juangvd/JavaScript
juangvd/juangvd
Escribe aquí para buscar


Authorize application
https://github.com/login/oauth/authorize?client_id=de0e3c7e9973e1c4dd77&scope=repo+user+workflow&state=d88f6...
Authorize GitHub Desktop
GitHub Desktop by desktop
wants to access your juangvd account
Repositories
Public and private
Personal user data
Full access
Workflow
Update GitHub Action Workflow files.
Cancel
Authorize desktop
Authorizing will redirect to
x-github-desktop-auth://oauth
Owned & operated by GitHub
Created 5 years ago
More than 1K GitHub users
Learn more about OAuth


Sign in to GitHub - GitHub
https://github.com/login?client_id=de0e3c7e9973e1c4dd77&return_to=%2Flogin%2Foauth%2Fauthorize%3Fclient_id%3...
Sign in to GitHub
to continue to GitHub Desktop
Username or email address
juanvegadiaz@gmail.com
Password
Forgot password?
Sign in
New to GitHub? Create an account.
0:08
24-03-2021


WhatsApp
Learning Platform Account - Juan
GitHub
github.com
Learn Git and GitHub without any code!
Using the Hello World guide, you'll create a repository, start a branch, write comments, and open a pull request.
Read the guide
Start a project
Discover interesting projects and people to populate your personal news feed.
Escribe aquí para buscar
1:04
22-03-2021


WhatsApp
Learning Platform Account - Juan
GitHub
github.com
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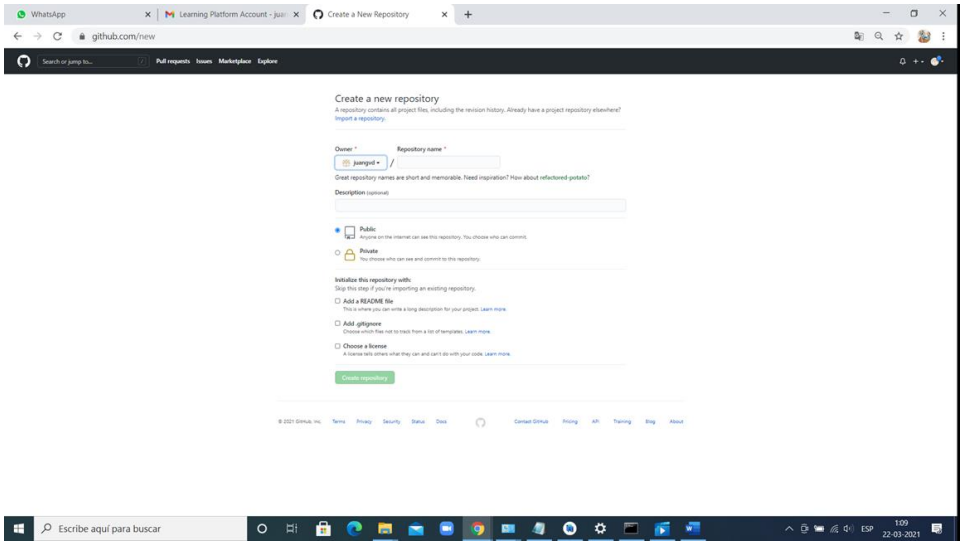
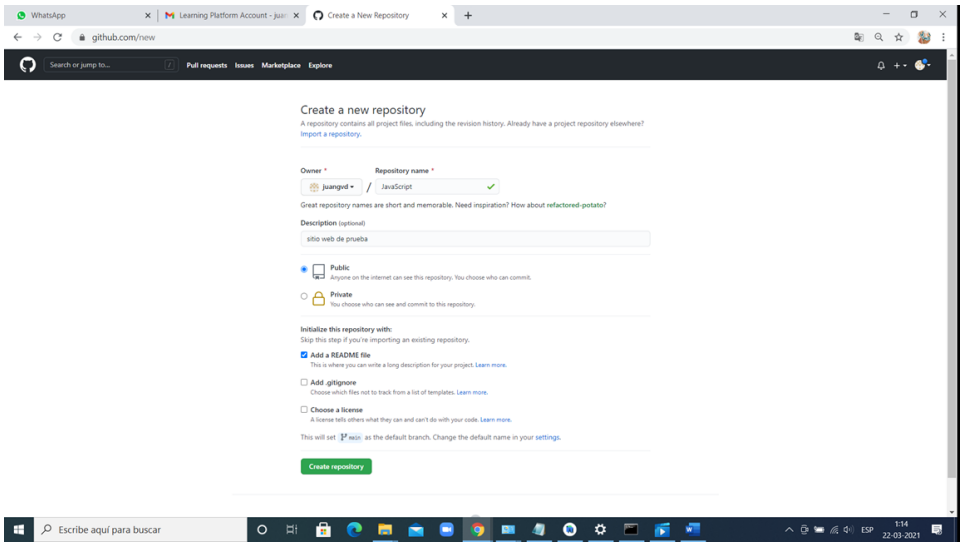
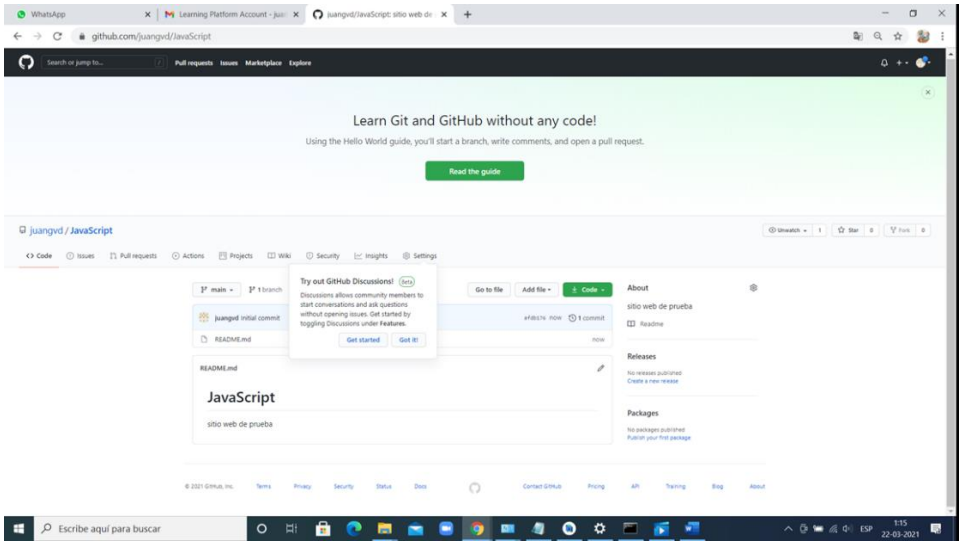
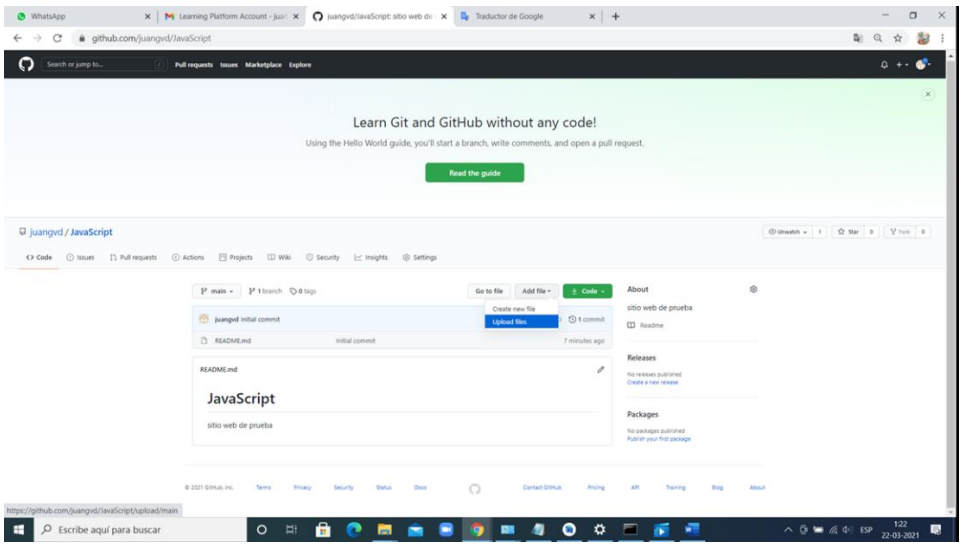
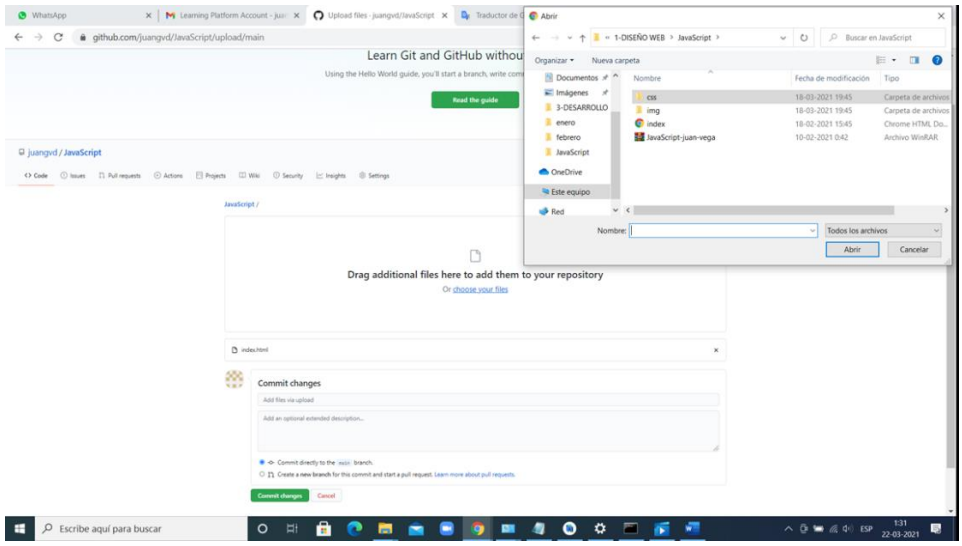
Read the guide
Start a project
Discover interesting projects and people to populate your personal news feed.
https://github.com/new
Escribe aquí para buscar
1:08
22-03-2021

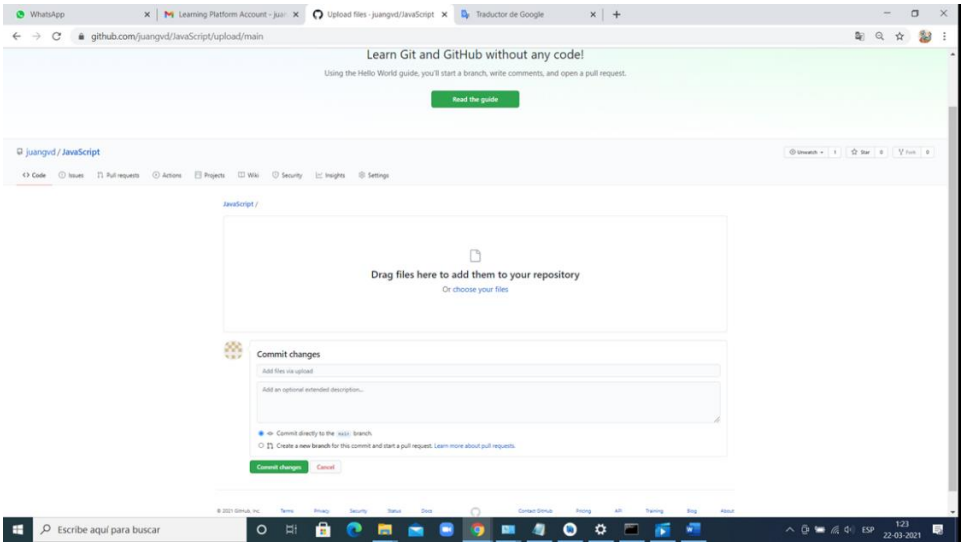

WhatsApp
Learning Platform Account - Juan
Create a New Repository
github.com/new
Pull requests Issues Marketplace Explore
Create a new repository
A repository contains all project files, including the revision history. Already have a project repository elsewhere?
Import a repository.
Owner *
Repository name *
juangvd
Great repository names are short and memorable. Need inspiration? How about refactored-potato?
Description (optional)
Public
Anyone on the internet can see this repository. You choose who can commit.
Private
You choose who can see and commit to this repository.
Initialize this repository with:
Skip this step if you're importing an existing repository.
Add a README file
This is where you can write a long description for your project. Learn more.
Add .gitignore
Choose which files not to track from a list of templates. Learn more.
Choose a license
A license tells others what they can and can't do with your code. Learn more.
Create repository
Escribe aquí para buscar
ESP
1:09
22-03-2021

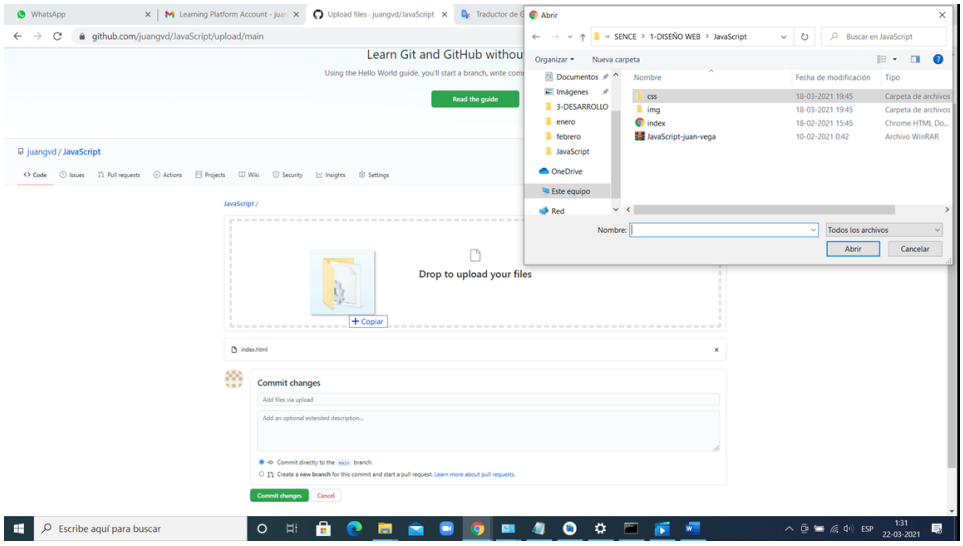

WhatsApp
Learning Platform Account - Juan
Create a New Repository
github.com/new
Pull requests Issues Marketplace Explore
Create a new repository
A repository contains all project files, including the revision history. Already have a project repository elsewhere?
Import a repository.
Owner *
Repository name *
juangvd
JavaScript
Great repository names are short and memorable. Need inspiration? How about refactored-potato?
Description (optional)
sitio web de prueba
Public
Anyone on the internet can see this repository. You choose who can commit.
Private
You choose who can see and commit to this repository.
Initialize this repository with:
Skip this step if you're importing an existing repository.
Add a README file
This is where you can write a long description for your project. Learn more.
Add .gitignore
Choose which files not to track from a list of templates. Learn more.
Choose a license
A license tells others what they can and can't do with your code. Learn more.
This will set main as the default branch. Change the default name in your settings.
Create repository
Escribe aquí para buscar
ESP
1:14
22-03-2021

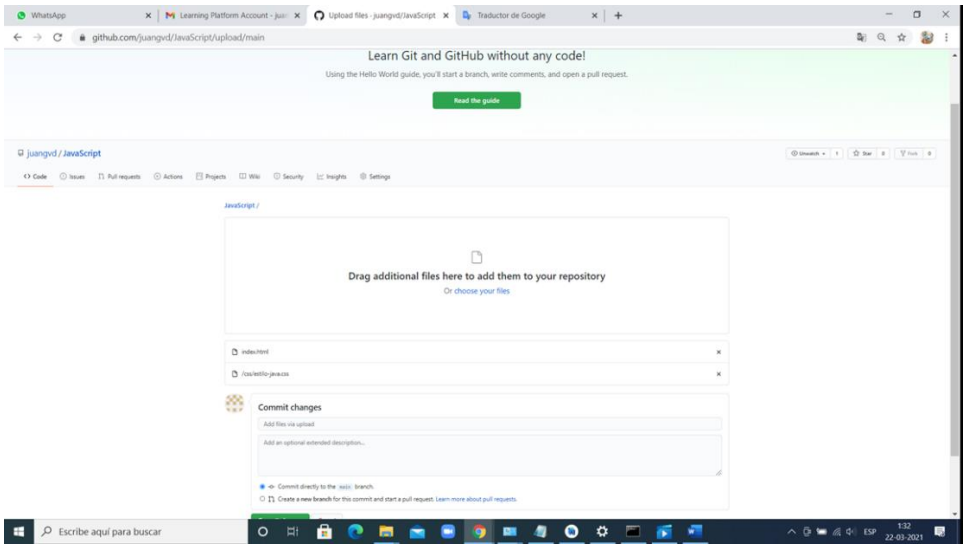

WhatsApp
Learning Platform Account - Juan
juangvd/JavaScript: sitio web de
github.com/juangvd/JavaScript
Pull requests Issues Marketplace Explore
Learn Git and GitHub without any code!
Using the Hello World guide, you'll start a branch, write comments, and open a pull request.
Read the guide
juangvd / JavaScript
Code
Issues
Pull requests
Actions
Projects
Wiki
Security
Insights
Settings
Try out GitHub Discussions!
Discussions allows community members to start conversations and ask questions without opening issues. Get started by toggling Discussions under Features.
Get started
Got it!
main
Go to file
Add file
Code
About
sitio web de prueba
Readme
Releases
Packages
README.md
JavaScript
sitio web de prueba
Escribe aquí para buscar
ESP
1:15
22-03-2021

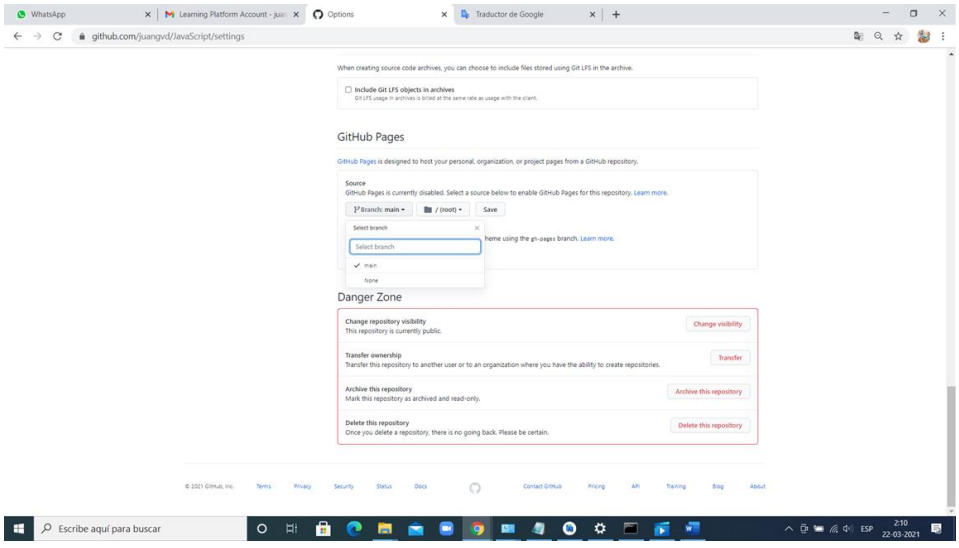

github.com/juangvd/JavaScript
Learn Git and GitHub without any code!
Using the Hello World guide, you'll start a branch, write comments, and open a pull request.
Read the guide
juangvd / JavaScript
Go to file
Add file
Code
Create new file
Upload files
About
sitio web de prueba
Releases
Packages
README.md
JavaScript
sitio web de prueba
Escribe aquí para buscar


github.com/juangvd/JavaScript/upload/main
Abrir
1-DISEÑO WEB › JavaScript
Organizar
Nueva carpeta
Documentos
Imágenes
3-DESARROLLO
enero
febrero
JavaScript
OneDrive
Este equipo
Red
Nombre
Fecha de modificación
Tipo
css
img
index
JavaScript-juan-vega
Nombre:
Todos los archivos
Abrir
Cancelar
Drag additional files here to add them to your repository
Or choose your files
Commit changes
Escribe aquí para buscar

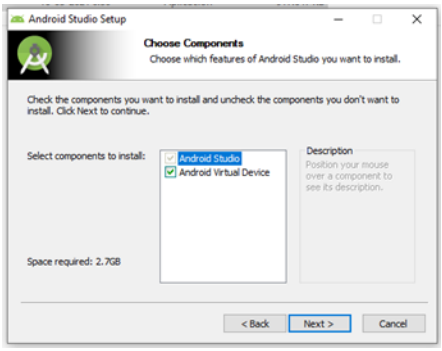

github.com/juangvd/JavaScript/upload/main
Learn Git and GitHub without any code!
Using the Hello World guide, you'll start a branch, write comments, and open a pull request.
Read the guide
juangvd / JavaScript
Drag files here to add them to your repository
Or choose your files
Commit changes
Escribe aquí para buscar

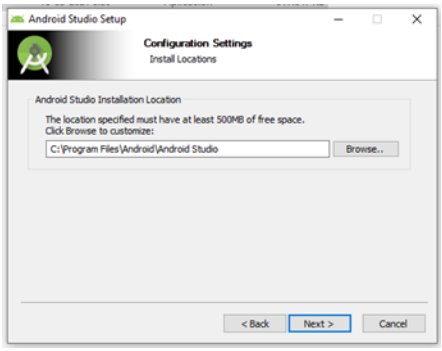

Learn Git and GitHub without
Read the guide
juangvd / JavaScript
Drop to upload your files
Commit changes
Commit changes
Cancel
Abrir
Nombre:
Todos los archivos
Abrir
Cancelar

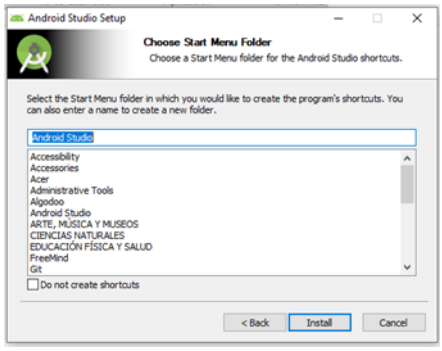

Learn Git and GitHub without any code!
Using the Hello World guide, you'll start a branch, write comments, and open a pull request.
Read the guide
juangvd / JavaScript
Drag additional files here to add them to your repository
Or choose your files
Commit changes

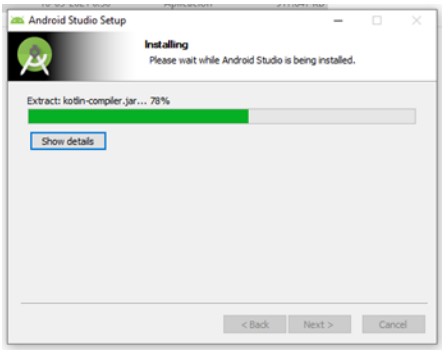

github.com/juangvd/JavaScript/settings
GitHub Pages
Danger Zone
Change repository visibility
Transfer ownership
Archive this repository
Delete this repository

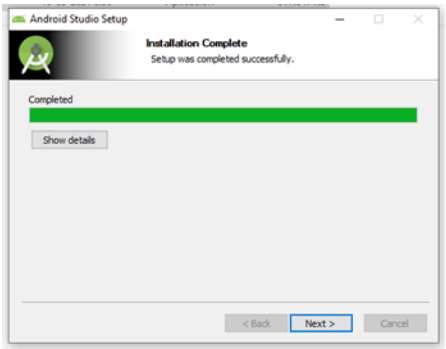
Instalación de Androi Studio

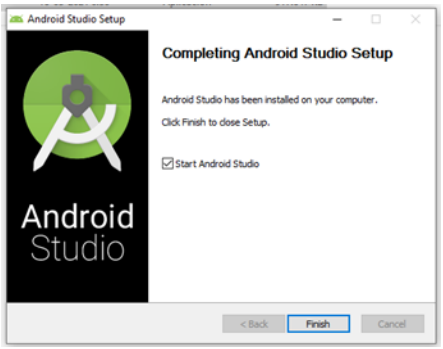


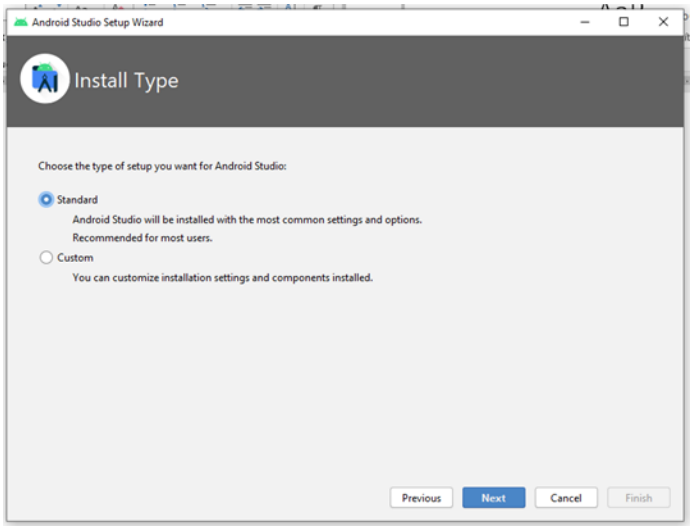


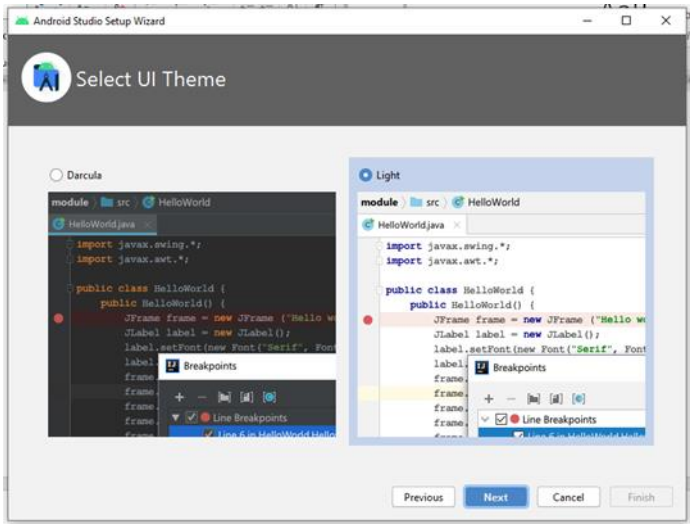


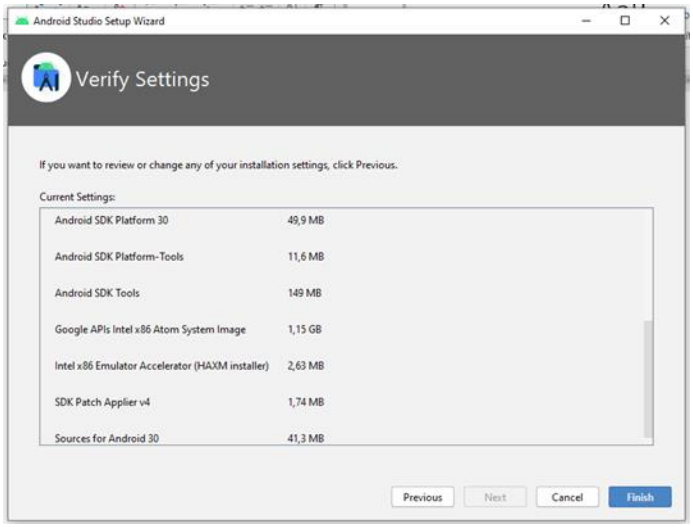


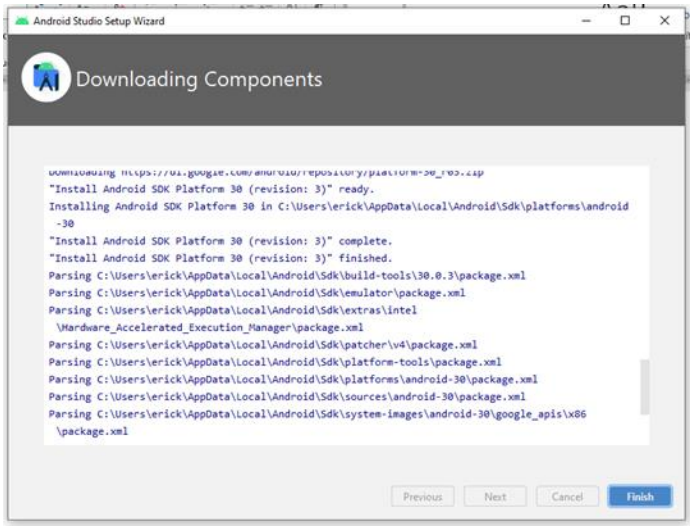

Android Studio Setup
Installation Complete
Setup was completed successfully.
Completed
Show details
< Back
Next >
Cancel

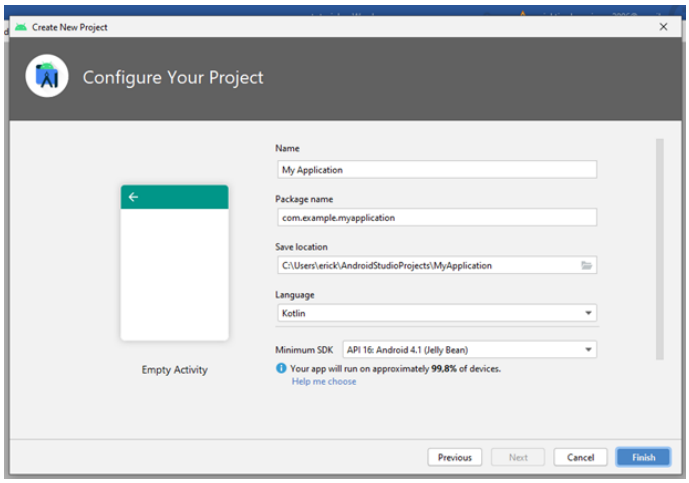

Android Studio Setup
Completing Android Studio Setup
Android Studio has been installed on your computer.
Click Finish to close Setup.
Start Android Studio
Android Studio
< Back
Finish
Cancel


Android Studio Setup Wizard
Install Type
Choose the type of setup you want for Android Studio:
Standard
Android Studio will be installed with the most common settings and options.
Recommended for most users.
Custom
You can customize installation settings and components installed.
Previous
Next
Cancel
Finish

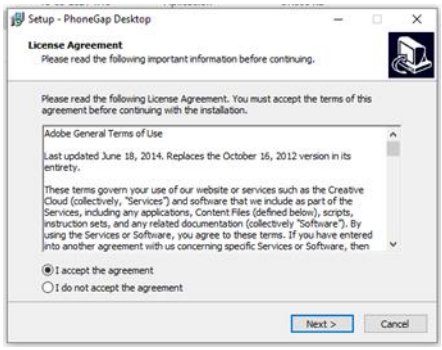

Android Studio Setup Wizard
Select UI Theme
Darcula
Light
module
src
HelloWorld
HelloWorld.java
Breakpoints
Line Breakpoints
Previous
Next
Cancel
Finish

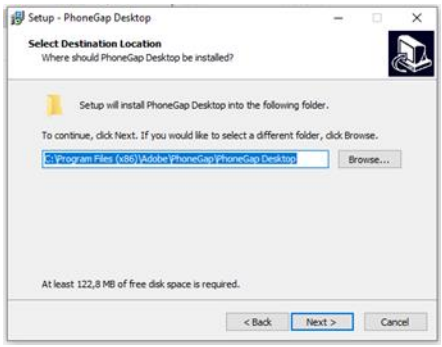

Android Studio Setup Wizard
Verify Settings
If you want to review or change any of your installation settings, click Previous.
Current Settings:
Android SDK Platform 30 49,9 MB
Android SDK Platform-Tools 11,6 MB
Android SDK Tools 149 MB
Google APIs Intel x86 Atom System Image 1,15 GB
Intel x86 Emulator Accelerator (HAXM installer) 2,63 MB
SDK Patch Applier v4 1,74 MB
Sources for Android 30 41,3 MB
Previous
Next
Cancel
Finish

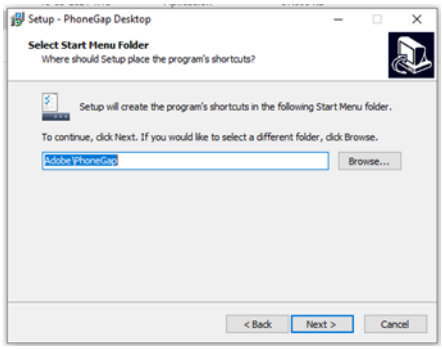

Android Studio Setup Wizard
Downloading Components
"Install Android SDK Platform 30 (revision: 3)" ready.
Installing Android SDK Platform 30 in C:\Users\erick\AppData\Local\Android\Sdk\platforms\android-30
"Install Android SDK Platform 30 (revision: 3)" complete.
"Install Android SDK Platform 30 (revision: 3)" finished.
Parsing C:\Users\erick\AppData\Local\Android\Sdk\build-tools\30.0.3\package.xml
Parsing C:\Users\erick\AppData\Local\Android\Sdk\emulator\package.xml
Parsing C:\Users\erick\AppData\Local\Android\Sdk\extras\intel\Hardware_Accelerated_Execution_Manager\package.xml
Parsing C:\Users\erick\AppData\Local\Android\Sdk\patcher\v4\package.xml
Parsing C:\Users\erick\AppData\Local\Android\Sdk\platform-tools\package.xml
Parsing C:\Users\erick\AppData\Local\Android\Sdk\platforms\android-30\package.xml
Parsing C:\Users\erick\AppData\Local\Android\Sdk\sources\android-30\package.xml
Parsing C:\Users\erick\AppData\Local\Android\Sdk\system-images\android-30\google_apis\x86\package.xml
Previous
Next
Cancel
Finish

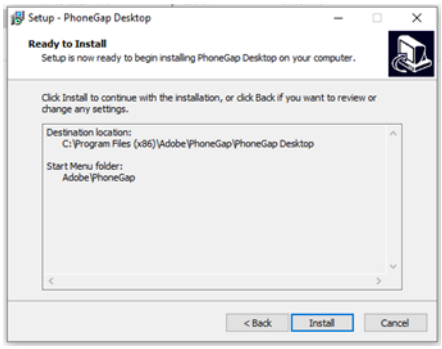

Create New Project
Configure Your Project
Name
My Application
Package name
com.example.myapplication
Save location
C:\Users\erick\AndroidStudioProjects\MyApplication
Language
Kotlin
Minimum SDK
API 16: Android 4.1 (Jelly Bean)
Your app will run on approximately 99.8% of devices.
Help me choose
Empty Activity
Previous
Next
Cancel
Finish

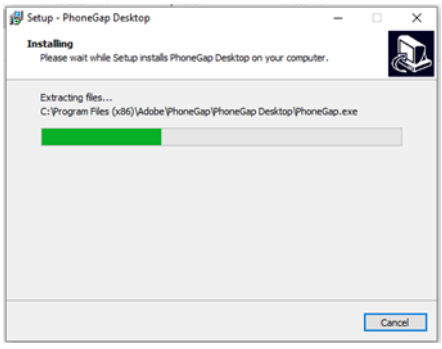
Instalación de PhoneGap











Setup - PhoneGap Desktop
Completing the PhoneGap Desktop Setup Wizard
Setup has finished installing PhoneGap Desktop on your computer. The application may be launched by selecting the installed shortcuts.
Click Finish to exit Setup.
Finish