

Nama : Hani Amany Elisadi

NIM : 183140719111001

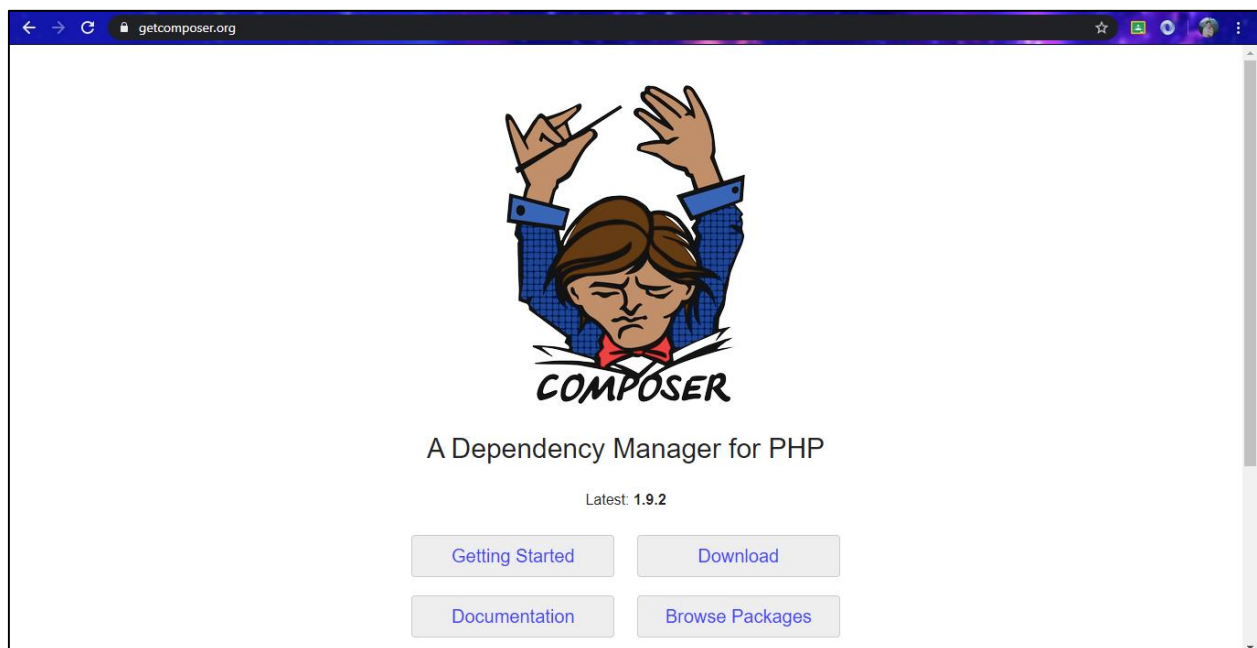
Kelas : T3B / Software-B

Mata Kuliah : Implementasi Pemrograman Web untuk Mobile

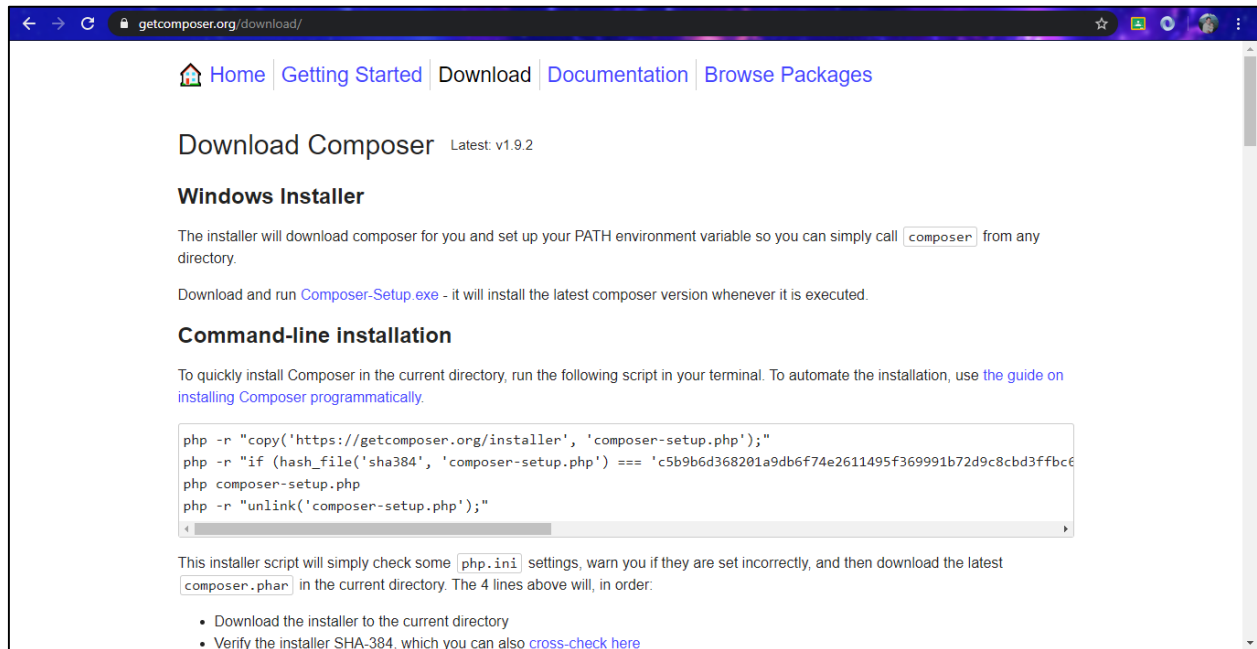
Cara Langkah-langkah Install Laravel

a. Install composer

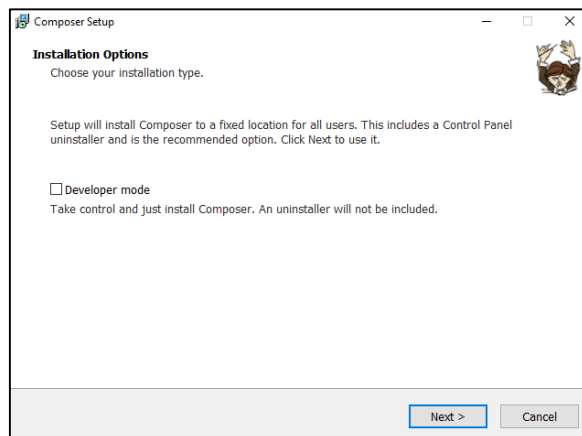
1. Buka web link di <https://getcomposer.org/> . Setelah buka webnya, akan mengklik “Download”.



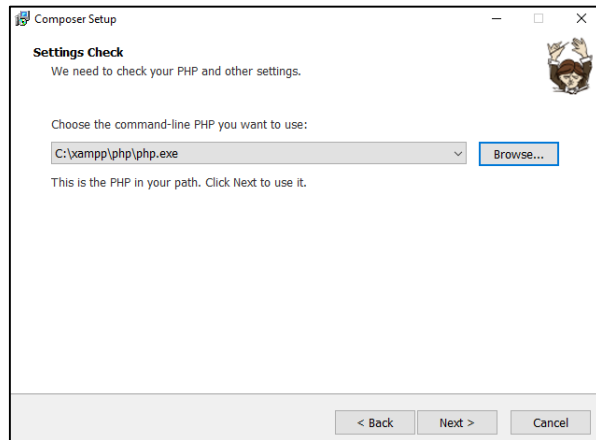
2. Selanjutnya, pilih jenis file yang Composer-Setup.exe. akan diunduh secara langsung atau otomatis dari <https://getcomposer.org/download/>



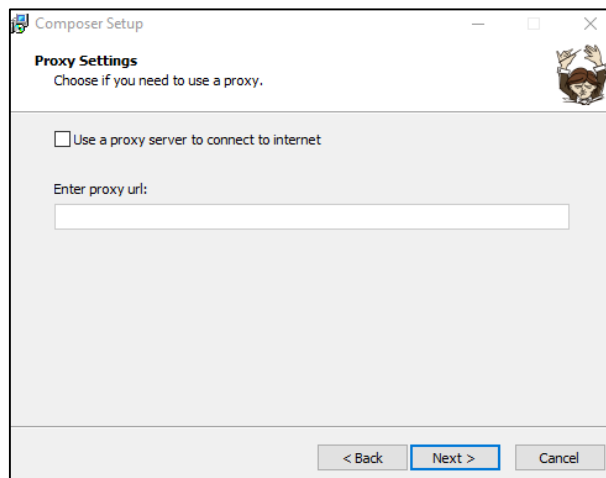
3. Klik dua kali pada file Composer-Setup.exe jika sudah selesai diunduh di Chrome. Jendela konfirmasi akan muncul.
4. Klik Next untuk melakukan proses instalasi.



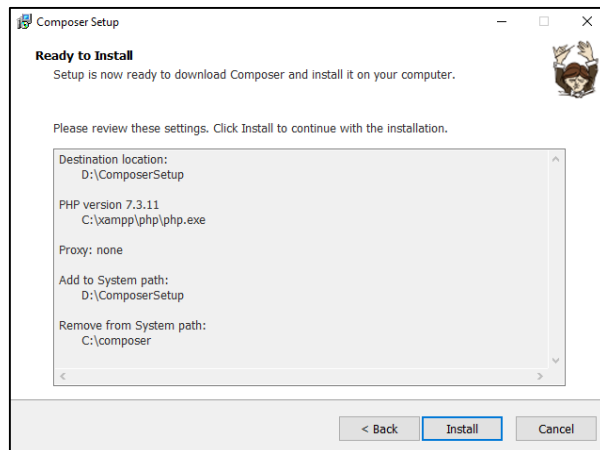
5. Composer akan meminta lokasi file PHP beranda. Biasanya ada dalam folder **C:\XAMPP\php\php.exe**. Klik **Browse** untuk mencari file PHP yang sudah diinstall saat menginstall XAMPP. Klik Next, apabila lokasi file php yang benar.



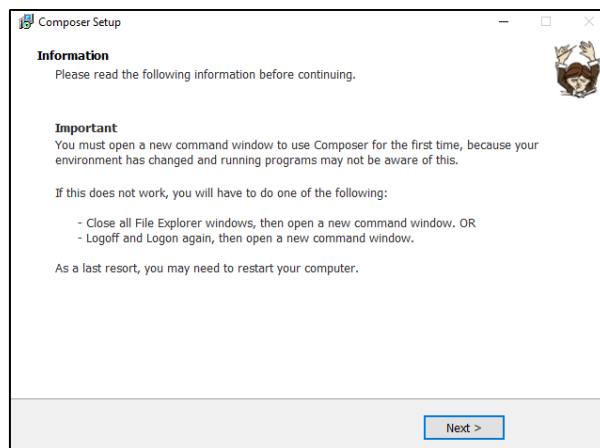
6. Lalu klik **Next** kembali. **Jika muncul jendela Proxy, biarkan kosong saja.**



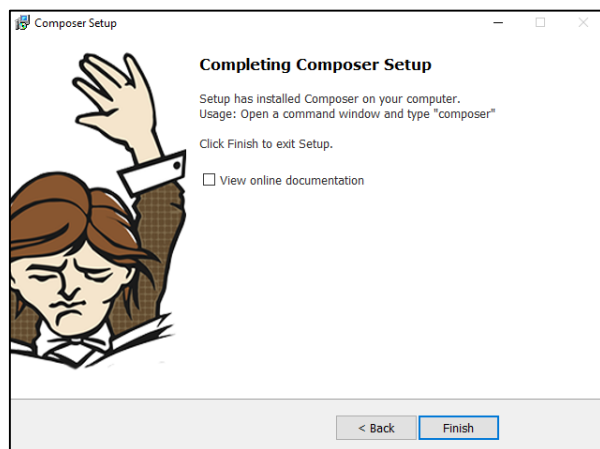
7. Klik Next lagi. Sehingga muncul jendela **Composer Ready to install**.



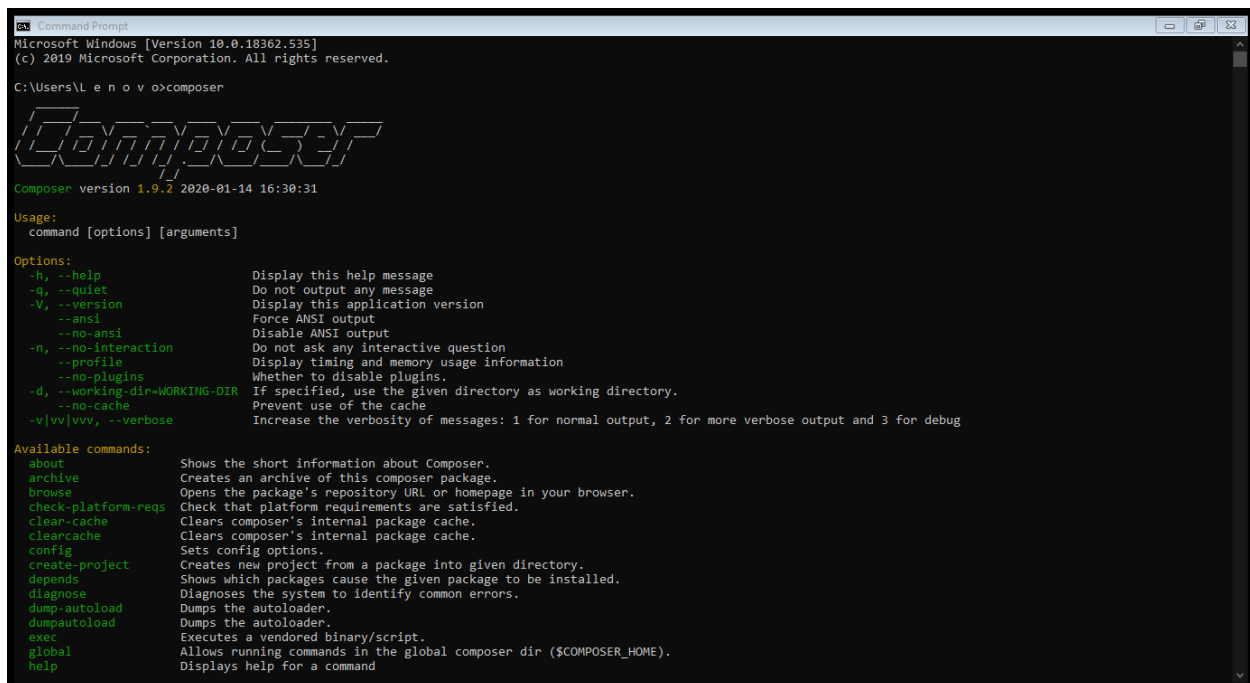
8. Tunggu beberapa saat sampai proses installasi selesai.



9. Kemudian klik **Next** lagi, lalu klik **Finish**. Anda telah berhasil menginstall Composer.



10. Jika sudah download XAMPP sudah diaktifkan (Apache) dengan mengklik tombol Start (ini tidak harus). Jika belum download XAMPP, akan mendownload lewat link <https://www.apachefriends.org/download.html>.
11. Buka **Start UP** program Windows Anda, ketik Command Prompt.
12. Klik program **Command Prompt**.
13. Lalu ketik **composer**.
14. Maka akan tampil seperti gambar di bawah ini. Anda telah berhasil menginstall Composer.



```
Microsoft Windows [Version 10.0.18362.535]
(c) 2019 Microsoft Corporation. All rights reserved.

C:\Users\L e n o v o>composer

Composer version 1.9.2 2020-01-14 16:30:31

Usage:
  command [options] [arguments]

Options:
  -h, --help                Display this help message
  -q, --quiet               Do not output any message
  -V, --version             Display this application version
      --ansi               Force ANSI output
      --no-ansi            Disable ANSI output
  -n, --no-interaction      Do not ask any interactive question
      --profile            Display timing and memory usage information
      --no-plugins         Whether to disable plugins.
  -d, --working-dir=WORKING-DIR If specified, use the given directory as working directory.
      --no-cache           Prevent use of the cache
  -v|vv|vvv, --verbose     Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

Available commands:
  about      Shows the short information about Composer.
  archive    Creates an archive of this composer package.
  browse     Opens the package's repository URL or homepage in your browser.
  check-platform-reqs Check that platform requirements are satisfied.
  clear-cache Cleans composer's internal package cache.
  clearcache  Cleans composer's internal package cache.
  config     Sets config options.
  create-project Creates new project from a package into given directory.
  depends    Shows which packages cause the given package to be installed.
  diagnose   Diagnoses the system to identify common errors.
  dump-autoload Dumps the autoloader.
  dumpautoload Dumps the autoloader.
  exec       Executes a vendored binary/script.
  global     Allows running commands in the global composer dir ($COMPOSER_HOME).
  help       Displays help for a command
```

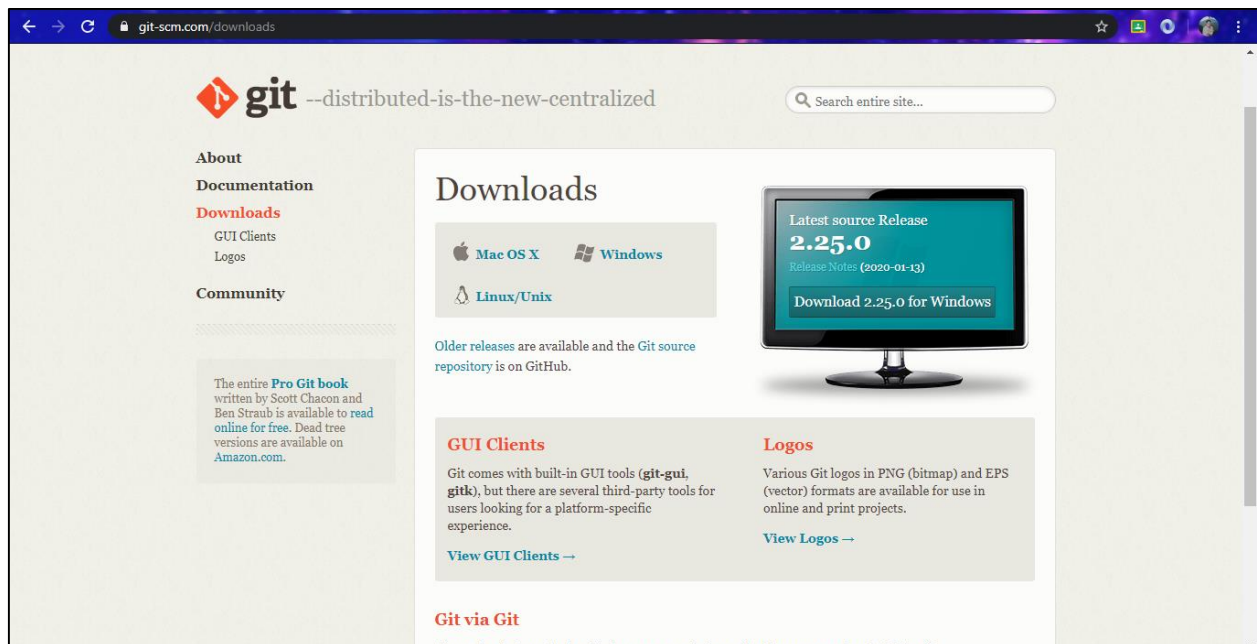
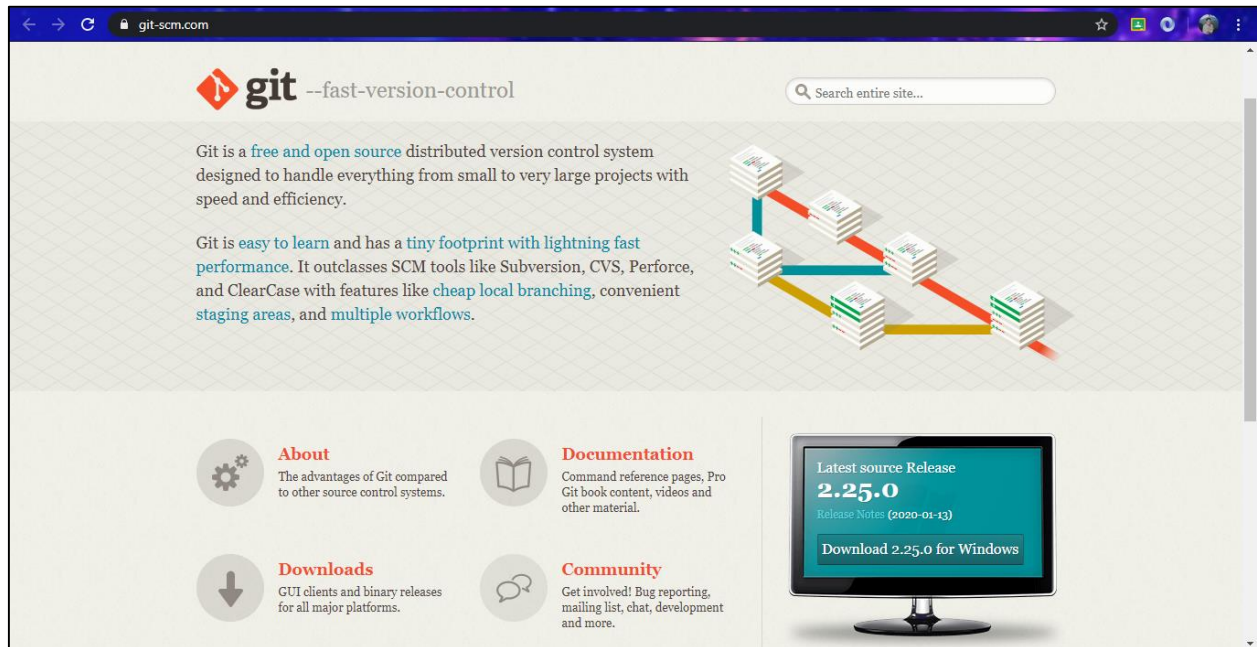
```
Command Prompt

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dump-autoload  Dumps the autoloader.
dumpautoload   Dumps the autoloader.
exec           Executes a vendored binary/script.
global         Allows running commands in the global composer dir ($COMPOSER_HOME).
help           Displays help for a command
home           Opens the package's repository URL or homepage in your browser.
i             Installs the project dependencies from the composer.lock file if present, or falls back on the composer.json.
info           Shows information about packages.
init           Creates a basic composer.json file in current directory.
install        Installs the project dependencies from the composer.lock file if present, or falls back on the composer.json.
licenses       Shows information about licenses of dependencies.
list           Lists commands
outdated       Shows a list of installed packages that have updates available, including their latest version.
prohibits      Shows which packages prevent the given package from being installed.
remove         Removes a package from the require or require-dev.
require        Adds required packages to your composer.json and installs them.
run            Runs the scripts defined in composer.json.
run-script     Runs the scripts defined in composer.json.
search         Searches for packages.
self-update    Updates composer.phar to the latest version.
selfupdate     Updates composer.phar to the latest version.
show           Shows information about packages.
status         Shows a list of locally modified packages, for packages installed from source.
suggests       Shows package suggestions.
u             Upgrades your dependencies to the latest version according to composer.json, and updates the composer.lock file.
update         Upgrades your dependencies to the latest version according to composer.json, and updates the composer.lock file.
upgrade        Upgrades your dependencies to the latest version according to composer.json, and updates the composer.lock file.
validate       Validates a composer.json and composer.lock.
why            Shows which packages cause the given package to be installed.
why-not        Shows which packages prevent the given package from being installed.

C:\Users\L e n o v >
```

b. Install Git

1. Download Git. Buka website resmi Git <https://git-scm.com> . Kemudian unduh Git sesuai dengan arsitektur computer masing-masing.



2. Setelah Git yang sudah diunduh, klik 2x file installer Git di Chrome.

git

--local-branching-on-the-cheap

Search entire site...

About

Documentation

Downloads


GUI Clients

Logos

Community

The entire **Pro Git** book written by Scott Chacon and Ben Straub is available to [read online for free](#). Dead tree versions are available on [Amazon.com](#).

Downloading Git



Your download is starting...

You are downloading the latest (2.25.0) 64-bit version of **Git for Windows**. This is the most recent [maintained build](#). It was released 14 days ago, on 2020-01-13.

[Click here to download manually](#), if your download hasn't started.

Other Git for Windows downloads

Git for Windows Setup

[32-bit Git for Windows Setup](#).

[64-bit Git for Windows Setup](#).

Git for Windows Portable ("thumbdrive edition")

[32-bit Git for Windows Portable](#).

[64-bit Git for Windows Portable](#).

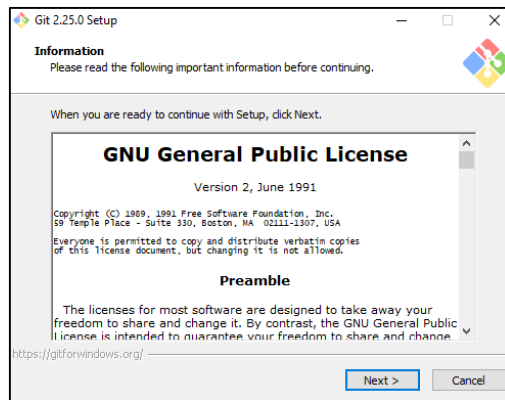
The current source code release is version 2.25.0. If you want the newer version, you can build it from [the source code](#).

Git-2.25.0-64-bit.exe

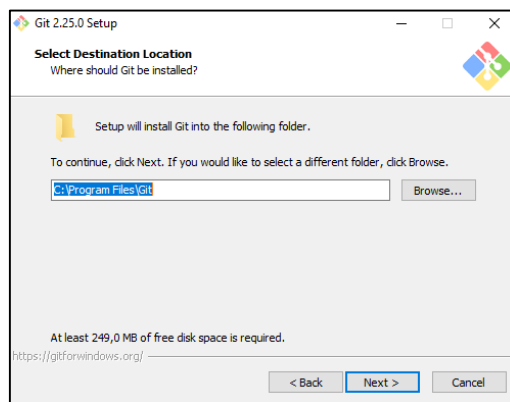
0.1/44.3 MB, 17 mins left

Show all

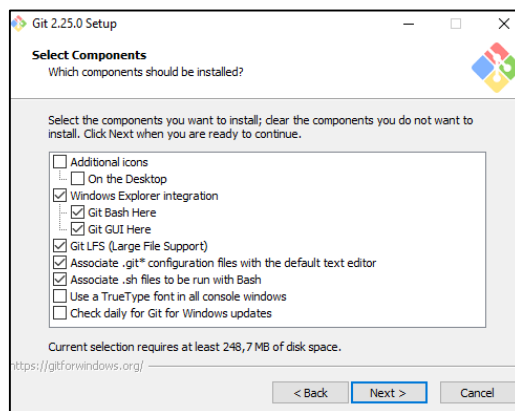
3. Maka akan muncul informasi lisensi Git, klik *Next >* untuk melanjutkan.



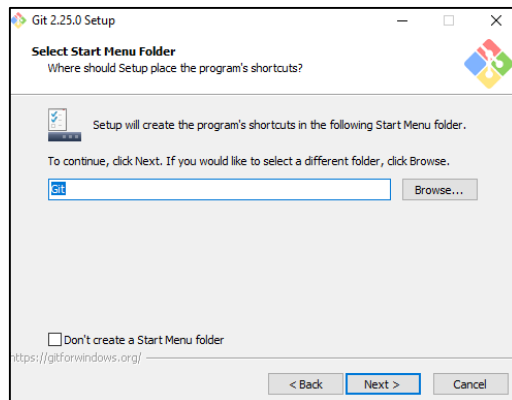
4. Selanjutnya menentukan lokasi instalasi. Biarkan saja apa adanya kemudian klik *Next >* untuk melanjutkan.



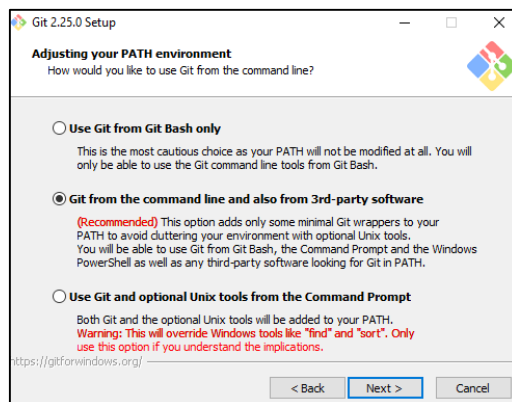
5. Selanjutnya pemilihan komponen, biarkan saja seperti ini kemudian klik *Next >*.



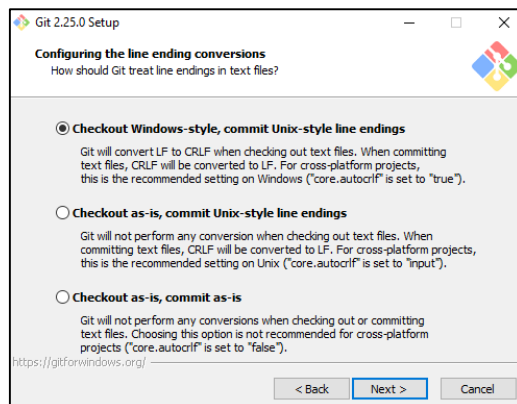
6. Selanjutnya pemilihan direktori start menu, klik *Next >*.



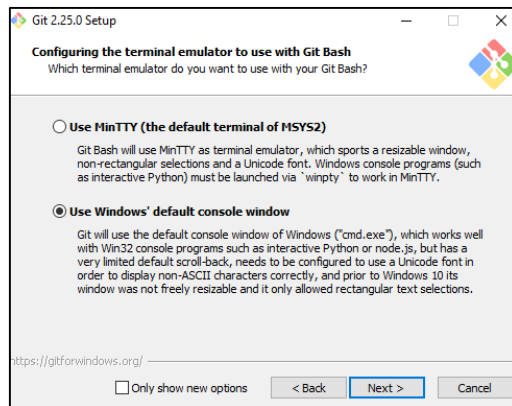
7. Selanjutnya pengaturan *PATH Environment*. Pilih yang tengah agar perintah **git** dapat dikenali di Command Prompt (CMD). Setelah itu klik *Next >*.



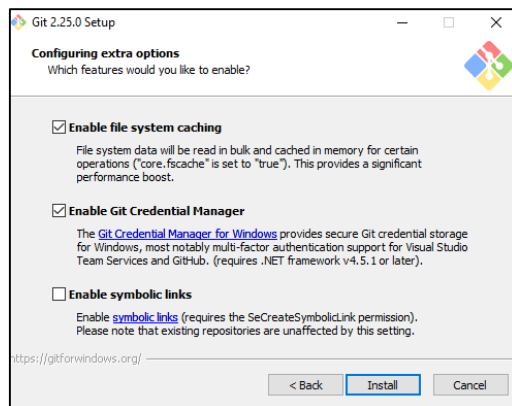
8. Selanjutnya konversi *line ending*. Biarkan saja seperti ini, kemudian klik *Next >*.



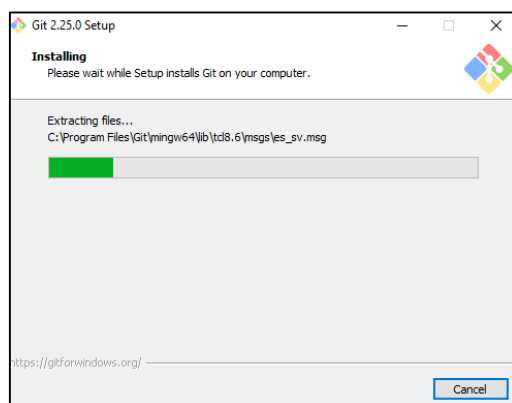
9. Selanjutnya pemilihan emulator terminal. Pilih saja yang bawah, kemudian klik *Next >*.



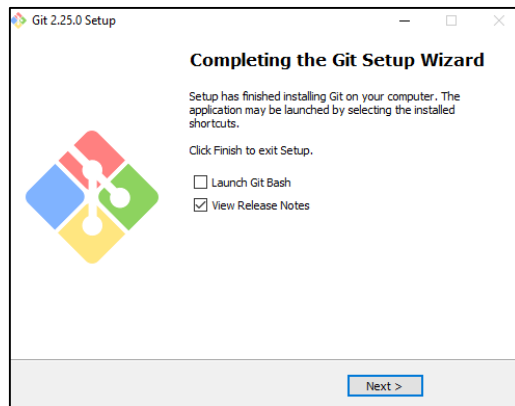
10. Selanjutnya pemilihan opsi ekstra. Klik saja *Next >*.



11. Tunggu beberapa saat, instalasi sedang dilakukan.



12. Setelah selesai, kita bisa langsung klik *Finish*.



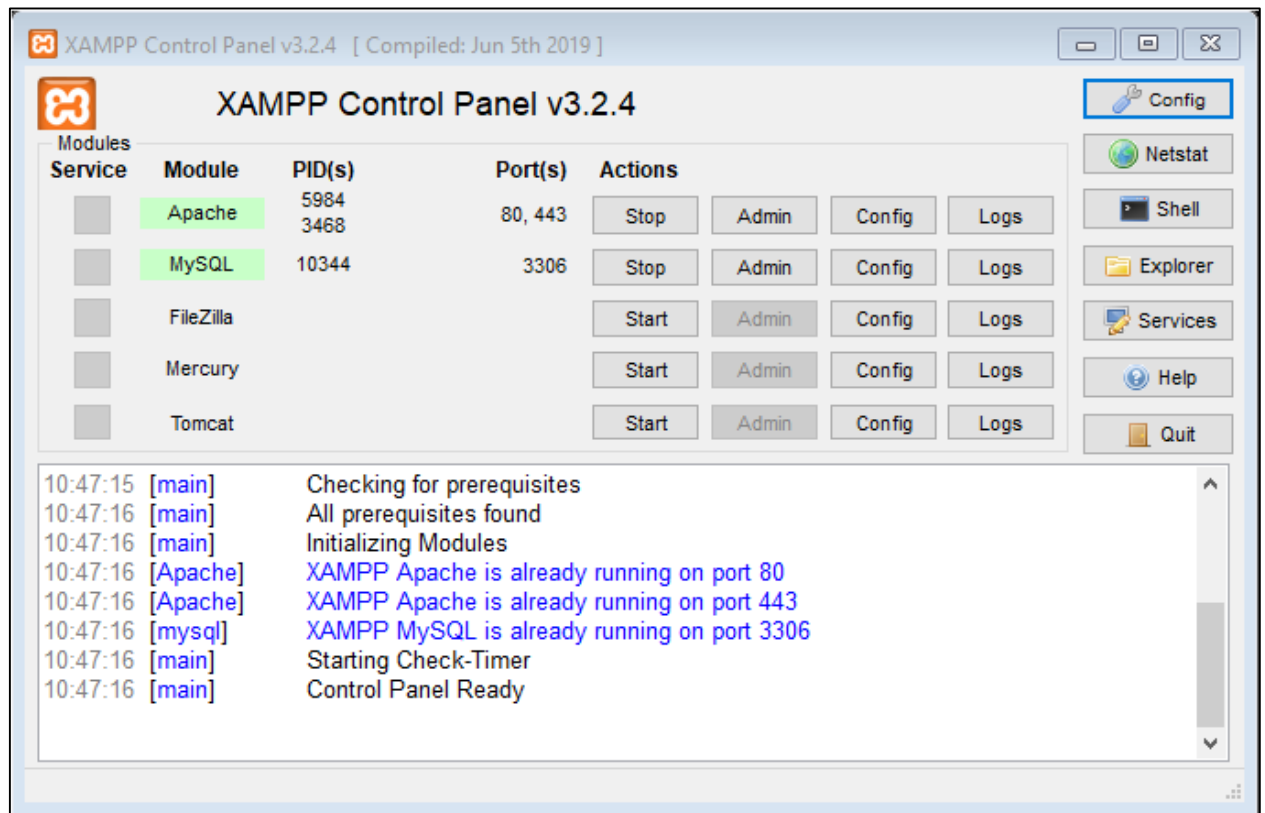
13. Setelah Git sudah terinstal di Windows. Buka CMD, kemudian ketik perintah **git -version**.

```
Command Prompt
Microsoft Windows [Version 10.0.18362.535]
(c) 2019 Microsoft Corporation. All rights reserved.

C:\Users\L e n o v o>git --version
git version 2.25.0.windows.1
```

c. **Install PHP v7.1**

1. Jika belum punya aplikasi XAMPP, akan install XAMPP, buka website XAMPP dapat diakses di alamat www.apachefriends.org .
2. Setelah XAMPP sudah diinstall, akan muncul layar “XAMPP Control Panel”. Akan menjalankan seluruh aplikasi yang ada di XAMPP yang diantaranya adalah **Apache Web Server** dan **MySQL**. Langsung klik tombol **Start** pada bagian **Action** Apache. Sesaat kemudian **Module Apache** akan berwarna hijau menandakan aplikasi Web server Apache sudah berjalan.



3. Selanjutnya buka website seperti Chrome, Mozilla FireFox, Internet Explorer. Pada kolom address ketikkan **localhost** dan tekan **Enter**. Jika anda melihat halaman **XAMPP**, berarti instalasi XAMPP telah berhasil dan Web Server Apache telah sukses berjalan.



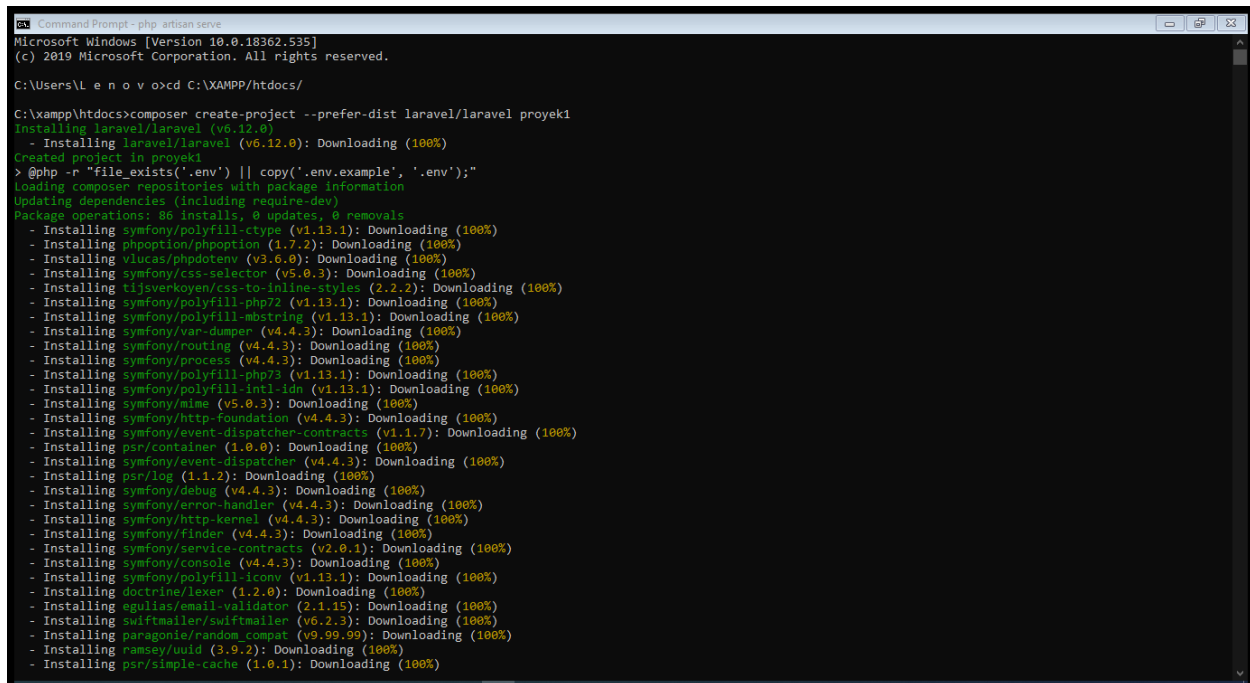
d. Install laravel

1. Buka Command Prompt di Windows.
2. Masuk ke Folder XAMPP. Lokasi file server pada XAMPP secara default berada pada direktori `xampp/htdocs`. Masukkan perintah ini pada jendela Command Prompt untuk masuk ke direktori `htdocs`.
3. Mulai Proses Install Laravel. Setelah itu, akan membuat request untuk mengambil file Laravel yang telah disediakan dalam repository Github. Gunakan perintah ini untuk melakukan request:

```
composer create-project --prefer-dist laravel/laravel  
nama_projectmu
```

kecuali “nama_projectmu” yang untuk membuat proyek baru.

4. Setelah berhasil/sukses terinstall, masukkan perintah berikut ke dalam Command Prompt: `php artisan serve`



```
Microsoft Windows [Version 10.0.18362.535]
(c) 2019 Microsoft Corporation. All rights reserved.

C:\Users\LENOVO>cd C:\xampp\htdocs\

C:\xampp\htdocs>composer create-project --prefer-dist laravel/laravel proyek1
Installing laravel/laravel (v6.12.0)
- Installing laravel/laravel (v6.12.0): Downloading (100%)
Created project in proyek1
> @php -r "file_exists('.env') || copy('.env.example', '.env');"
Loading composer repositories with package information
Updating dependencies (including require-dev)
Package operations: 86 installs, 0 updates, 0 removals
- Installing symfony/polyfill-ctype (v1.13.1): Downloading (100%)
- Installing phpoption/phpoption (1.7.2): Downloading (100%)
- Installing vlucas/phpdotenv (v3.6.0): Downloading (100%)
- Installing symfony/css-selector (v5.0.3): Downloading (100%)
- Installing tijsverkoyen/css-to-inline-styles (2.2.2): Downloading (100%)
- Installing symfony/polyfill-php72 (v1.13.1): Downloading (100%)
- Installing symfony/polyfill-mbstring (v1.13.1): Downloading (100%)
- Installing symfony/var-dumper (v4.4.3): Downloading (100%)
- Installing symfony/routing (v4.4.3): Downloading (100%)
- Installing symfony/process (v4.4.3): Downloading (100%)
- Installing symfony/polyfill-php73 (v1.13.1): Downloading (100%)
- Installing symfony/polyfill-intl-idn (v1.13.1): Downloading (100%)
- Installing symfony/mime (v5.0.3): Downloading (100%)
- Installing symfony/http-foundation (v4.4.3): Downloading (100%)
- Installing symfony/event-dispatcher-contracts (v1.1.7): Downloading (100%)
- Installing psr/container (1.0.0): Downloading (100%)
- Installing symfony/event-dispatcher (v4.4.3): Downloading (100%)
- Installing psr/log (1.1.2): Downloading (100%)
- Installing symfony/debug (v4.4.3): Downloading (100%)
- Installing symfony/error-handler (v4.4.3): Downloading (100%)
- Installing symfony/http-kernel (v4.4.3): Downloading (100%)
- Installing symfony/finder (v4.4.3): Downloading (100%)
- Installing symfony/service-contracts (v2.0.1): Downloading (100%)
- Installing symfony/console (v4.4.3): Downloading (100%)
- Installing symfony/polyfill-iconv (v1.13.1): Downloading (100%)
- Installing doctrine/lexer (1.2.0): Downloading (100%)
- Installing egulias/email-validator (2.1.15): Downloading (100%)
- Installing swiftmailer/swiftmailer (v6.2.3): Downloading (100%)
- Installing paragonie/random-compat (v9.99.99): Downloading (100%)
- Installing ramsey/uuid (3.9.2): Downloading (100%)
- Installing psr/simple-cache (1.0.1): Downloading (100%)
```

```
Command Prompt - php artisan serve

- Installing ramsey/uuid (3.9.2): Downloading (100%)
- Installing psr/simple-cache (1.0.1): Downloading (100%)
- Installing opis/closure (3.5.1): Downloading (100%)
- Installing symfony/translation-contracts (v2.0.1): Downloading (100%)
- Installing symfony/translation (v4.4.3): Downloading (100%)
- Installing nesbot/carbon (2.29.1): Downloading (100%)
- Installing monolog/monolog (2.0.2): Downloading (100%)
- Installing league/flysystem (1.0.63): Downloading (100%)
- Installing dragonmantank/cron-expression (v2.3.0): Downloading (100%)
- Installing doctrine/inferno (1.3.1): Downloading (100%)
- Installing league/commonmark (1.2.2): Downloading (100%)
- Installing league/commonmark-ext-table (v2.1.0): Downloading (100%)
- Installing laravel/framework (v6.12.0): Downloading (100%)
- Installing fideloper/proxy (4.2.2): Downloading (100%)
- Installing jakub-ondenka/php-console-color (v0.2): Downloading (100%)
- Installing jakub-ondenka/php-console-highlighter (v0.4): Downloading (100%)
- Installing nikic/php-parser (v4.3.0): Downloading (100%)
- Installing dnoegel/php-xdg-base-dir (v0.1.1): Downloading (100%)
- Installing psy/psysh (v0.9.12): Downloading (100%)
- Installing laravel/tinker (v2.1.0): Downloading (100%)
- Installing scrivo/highlight.php (v9.17.1.0): Downloading (100%)
- Installing filp/whoops (2.7.1): Downloading (100%)
- Installing facade/ignition-contracts (1.0.0): Downloading (100%)
- Installing facade/flare-client-php (1.3.1): Downloading (100%)
- Installing facade/ignition (1.16.0): Downloading (100%)
- Installing fzaninotto/faker (v1.9.1): Downloading (100%)
- Installing hamcrest/hamcrest-php (v2.0.0): Downloading (100%)
- Installing mockery/mockery (1.3.1): Downloading (100%)
- Installing nunomaduro/collision (v3.0.1): Downloading (100%)
- Installing sebastian/version (2.0.1): Downloading (100%)
- Installing sebastian/type (1.1.3): Downloading (100%)
- Installing sebastian/resource-operations (2.0.1): Downloading (100%)
- Installing sebastian/recursion-context (3.0.0): Downloading (100%)
- Installing sebastian/object-reflector (1.1.1): Downloading (100%)
- Installing sebastian/object-enumerator (3.0.3): Downloading (100%)
- Installing sebastian/global-state (3.0.0): Downloading (100%)
- Installing sebastian/exporter (3.1.2): Downloading (100%)
- Installing sebastian/environment (4.2.3): Downloading (100%)
- Installing sebastian/diff (3.0.2): Downloading (100%)
- Installing sebastian/comparator (3.0.2): Downloading (100%)
- Installing phpunit/php-timer (2.1.2): Downloading (100%)
- Installing phpunit/php-text-template (1.2.1): Downloading (100%)
- Installing phpunit/php-file-iterator (2.0.2): Downloading (100%)
- Installing theseer/tokenizer (1.1.3): Downloading (100%)
```

```
Command Prompt - php artisan serve

- Installing phpunit/php-file-iterator (2.0.2): Downloading (100%)
- Installing theseer/tokenizer (1.1.3): Downloading (100%)
- Installing sebastian/object-reflector (1.1.1): Downloading (100%)
- Installing phpunit/php-token-stream (3.1.1): Downloading (100%)
- Installing phpunit/php-code-coverage (7.0.10): Downloading (100%)
- Installing doctrine/instantiator (1.3.0): Downloading (100%)
- Installing phpdocumentor/reflection-common (2.0.0): Downloading (100%)
- Installing phpdocumentor/type-resolver (1.0.1): Downloading (100%)
- Installing webmozart/assert (1.6.0): Downloading (100%)
- Installing phpdocumentor/reflection-docblock (4.3.4): Downloading (100%)
- Installing phpspec/prophecy (v1.10.2): Downloading (100%)
- Installing phar-io/version (2.0.1): Downloading (100%)
- Installing phar-io/manifest (1.0.3): Downloading (100%)
- Installing myclabs/deep-copy (1.9.5): Downloading (100%)
- Installing phpunit/phpunit (8.5.2): Downloading (100%)

symfony/var-dumper suggests installing ext-intl (To show region name in time zone dump)
symfony/routing suggests installing symfony/config (For using the all-in-one router or any loader)
symfony/routing suggests installing symfony/yaml (For using the YAML loader)
symfony/routing suggests installing symfony/expression-language (For using expression matching)
symfony/routing suggests installing doctrine/annotations (For using the annotation loader)
symfony/polyfill-intl-idn suggests installing ext-intl (For best performance)
symfony/event-dispatcher-contracts suggests installing psr/event-dispatcher
symfony/event-dispatcher suggests installing symfony/dependency-injection
symfony/http-kernel suggests installing symfony/browser-kit
symfony/http-kernel suggests installing symfony/config
symfony/http-kernel suggests installing symfony/dependency-injection
symfony/service-contracts suggests installing symfony/service-implementation
symfony/console suggests installing symfony/lock
egulias/email-validator suggests installing ext-intl (PHP Internationalization Libraries are required to use the SpoofChecking validation)
swiftmailer/swiftmailer suggests installing ext-intl (Needed to support internationalized email addresses)
swiftmailer/swiftmailer suggests installing true/punycode (Needed to support internationalized email addresses, if ext-intl is not installed)
paragonie/random_compat suggests installing ext-libsodium (Provides a modern crypto API that can be used to generate random bytes.)
ramsey/uuid suggests installing ext-libsodium (Provides the PECL libsodium extension for use with the SodiumRandomGenerator)
ramsey/uuid suggests installing ext-uuid (Provides the PECL UUID extension for use with the PeclUuidTimeGenerator and PeclUuidRandomGenerator)
ramsey/uuid suggests installing moonst/math (Provides support for converting UUID to 128-bit integer (in string form).)
ramsey/uuid suggests installing ramsey/uuid-console (A console application for generating UUIDs with ramsey/uuid)
ramsey/uuid suggests installing ramsey/uuid-doctrine (Allows the use of RamseyUuidUuid as Doctrine field type.)
ramsey/uuid suggests installing paragonie/random-lib (Provides RandomLib for use with the RandomLibAdapter)
symfony/translation suggests installing symfony/config
symfony/translation suggests installing symfony/yaml
monolog/monolog suggests installing graylog2/gelf-php (Allow sending log messages to a GrayLog2 server)
monolog/monolog suggests installing doctrine/couchdb (Allow sending log messages to a CouchDB server)
monolog/monolog suggests installing ruflin/elastica (Allow sending log messages to an Elastic Search server)
monolog/monolog suggests installing elasticsearch/elasticsearch (Allow sending log messages to an Elasticsearch server via official client)
```



```

C:\ Command Prompt - php artisan serve

monolog/monolog suggests installing ruflin/elastica (Allow sending log messages to an Elastic Search server)
monolog/monolog suggests installing elasticsearch/elasticsearch (Allow sending log messages to an Elasticsearch server via official client)
monolog/monolog suggests installing php-amqplib/php-amqplib (Allow sending log messages to an AMQP server using php-amqplib)
monolog/monolog suggests installing ext-amqp (Allow sending log messages to an AMQP server (1.0+ required))
monolog/monolog suggests installing ext-mongodb (Allow sending log messages to a MongoDB server (via driver))
monolog/monolog suggests installing mongodb/mongodb (Allow sending log messages to a MongoDB server (via library))
monolog/monolog suggests installing aws/aws-sdk-php (Allow sending log messages to AWS services like DynamoDB)
monolog/monolog suggests installing rollbar/rollbar (Allow sending log messages to Rollbar)
monolog/monolog suggests installing php-console/php-console (Allow sending log messages to Google Chrome)
league/flysystem suggests installing league/flysystem-eventable-filesystem (Allows you to use EventableFilesystem)
league/flysystem suggests installing league/flysystem-rackspace (Allows you to use Rackspace Cloud Files)
league/flysystem suggests installing league/flysystem-azure (Allows you to use Windows Azure Blob storage)
league/flysystem suggests installing league/flysystem-webdav (Allows you to use WebDAV storage)
league/flysystem suggests installing league/flysystem-aws-s3-v2 (Allows you to use S3 storage with AWS SDK v2)
league/flysystem suggests installing league/flysystem-aws-s3-v3 (Allows you to use S3 storage with AWS SDK v3)
league/flysystem suggests installing spatie/flysystem-dropbox (Allows you to use Dropbox storage)
league/flysystem suggests installing srmlive/flysystem-dropbox-v2 (Allows you to use Dropbox storage for PHP 5 applications)
league/flysystem suggests installing league/flysystem-cached-adapter (Flysystem adapter decorator for metadata caching)
league/flysystem suggests installing league/flysystem-sftp (Allows you to use SFTP server storage via phpseclib)
league/flysystem suggests installing league/flysystem-ftp (Allows you to use FTP server storage via phpseclib)
league/flysystem suggests installing league/flysystem-ftp (Allows you to use FTP server storage via phpseclib)
league/commonmark suggests installing league/commonmark-extras (Library of useful extensions including smart punctuation)
laravel/framework suggests installing ext-memcached (Required to use the memcache cache driver.)
laravel/framework suggests installing ext-pcntl (Required to use all features of the queue worker.)
laravel/framework suggests installing ext-posix (Required to use all features of the queue worker.)
laravel/framework suggests installing ext-redis (Required to use the Redis cache and queue drivers.)
laravel/framework suggests installing aws/aws-sdk-php (Required to use the SQS queue driver, DynamoDB failed job storage and SES mail driver (^3.0).)
laravel/framework suggests installing doctrine/dbal (Required to rename columns and drop SQLite columns (^2.6).)
laravel/framework suggests installing guzzlehttp/guzzle (Required to use the Mailgun mail driver and the ping methods on schedules (^6.0).)
laravel/framework suggests installing league/flysystem-aws-s3-v3 (Required to use the Flysystem S3 driver (^1.0).)
laravel/framework suggests installing league/flysystem-cached-adapter (Required to use the Flysystem cache (^1.0).)
laravel/framework suggests installing league/flysystem-sftp (Required to use the Flysystem SFTP driver (^1.0).)
laravel/framework suggests installing moonshot/math (Required to use ordered UUIDs (^1.1).)
laravel/framework suggests installing nyholm/psr7 (Required to use PSR-7 bridging features (^1.2).)
laravel/framework suggests installing pda/pheanstalk (Required to use the beanstalk queue driver (^4.0).)
laravel/framework suggests installing psr/http-message (Required to allow Storage::put to accept a StreamInterface (^1.0).)
laravel/framework suggests installing pusher/pusher-php-server (Required to use the Pusher broadcast driver (^4.0).)
laravel/framework suggests installing symfony/cache (Required to PSR-6 cache bridge (^4.3.4).)
laravel/framework suggests installing symfony/psr-http-message-bridge (Required to use PSR-7 bridging features (^1.2).)
laravel/framework suggests installing wildbit/swiftmailer-postmark (Required to use Postmark mail driver (^3.0).)
psy/psysh suggests installing ext-pcntl (Enabling the PCNTL extension makes PsySH a lot happier :))
psy/psysh suggests installing ext-posix (If you have PCNTL, you'll want the POSIX extension as well.)
psy/psysh suggests installing ext-pdo-sqlite (The doc command requires SQLite to work.)
psy/psysh suggests installing hoa/console (A pure PHP readline implementation. You'll want this if your PHP install doesn't already support readline or libedit.)
filp/whoops suggests installing whoops/soap (Formats errors as SOAP responses)

```

```

C:\ Command Prompt - php artisan serve

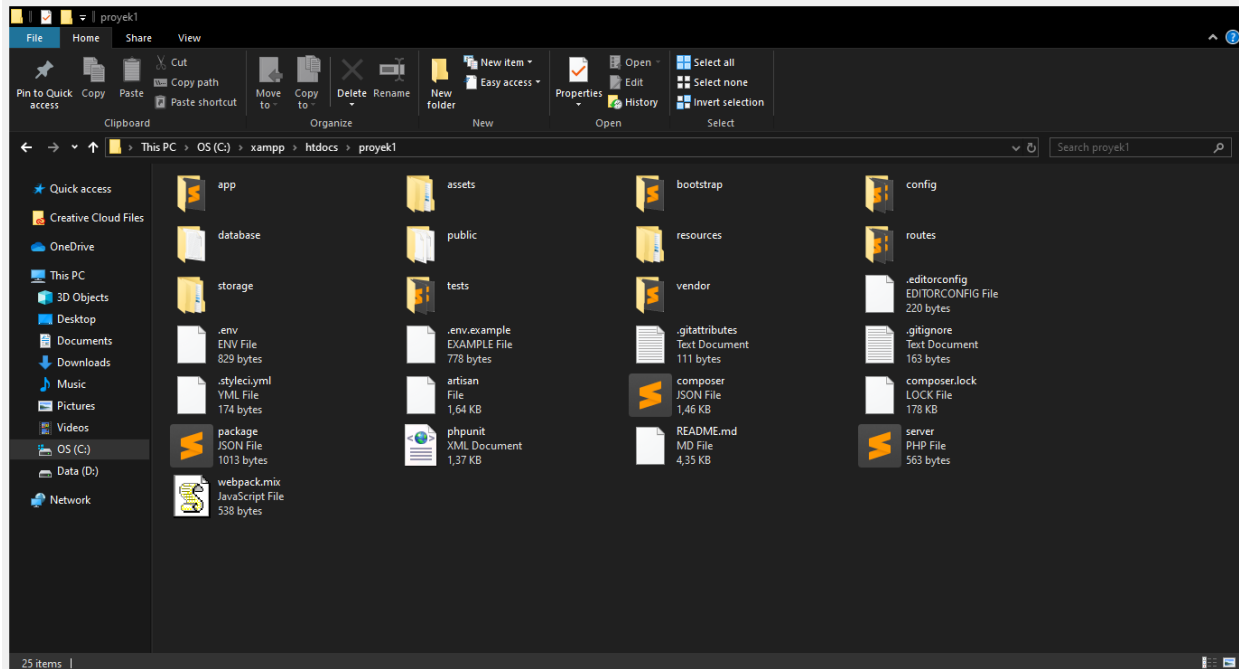
laravel/framework suggests installing guzzlehttp/guzzle (Required to use the Mailgun mail driver and the ping methods on schedules (^6.0).)
laravel/framework suggests installing league/flysystem-aws-s3-v3 (Required to use the Flysystem S3 driver (^1.0).)
laravel/framework suggests installing league/flysystem-cached-adapter (Required to use the Flysystem cache (^1.0).)
laravel/framework suggests installing league/flysystem-sftp (Required to use the Flysystem SFTP driver (^1.0).)
laravel/framework suggests installing moonshot/math (Required to use ordered UUIDs (^1.1).)
laravel/framework suggests installing nyholm/psr7 (Required to use PSR-7 bridging features (^1.2).)
laravel/framework suggests installing pda/pheanstalk (Required to use the beanstalk queue driver (^4.0).)
laravel/framework suggests installing psr/http-message (Required to allow Storage::put to accept a StreamInterface (^1.0).)
laravel/framework suggests installing pusher/pusher-php-server (Required to use the Pusher broadcast driver (^4.0).)
laravel/framework suggests installing symfony/cache (Required to PSR-6 cache bridge (^4.3.4).)
laravel/framework suggests installing symfony/psr-http-message-bridge (Required to use PSR-7 bridging features (^1.2).)
laravel/framework suggests installing wildbit/swiftmailer-postmark (Required to use Postmark mail driver (^3.0).)
psy/psysh suggests installing ext-pcntl (Enabling the PCNTL extension makes PsySH a lot happier :))
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psy/psysh suggests installing ext-pdo-sqlite (The doc command requires SQLite to work.)
psy/psysh suggests installing hoa/console (A pure PHP readline implementation. You'll want this if your PHP install doesn't already support readline or libedit.)
filp/whoops suggests installing whoops/soap (Formats errors as SOAP responses)
facade/ignition suggests installing laravel/telescope (^2.0)
sebastian/global-state suggests installing ext-uopz (*)
sebastian/environment suggests installing ext-posix (*)
phpunit/php-code-coverage suggests installing ext-xdebug (^2.7.2)
phpunit/phpunit suggests installing phpunit/php-invoker (^2.0.0)
phpunit/phpunit suggests installing ext-soap (*)
phpunit/phpunit suggests installing ext-xdebug (*)

Writing lock file
Generating optimized autoload files
> Illuminate\Foundation\ComposerScripts::postAutoloadDump
> @php artisan package:discover --ansi
Discovered Package: facade/ignition
Discovered Package: fideloper/proxy
Discovered Package: laravel/tinker
Discovered Package: nesbot/carbon
Discovered Package: nunomaduro/collision
Package manifest generated successfully.
> @php artisan key:generate --ansi
Application key set successfully.

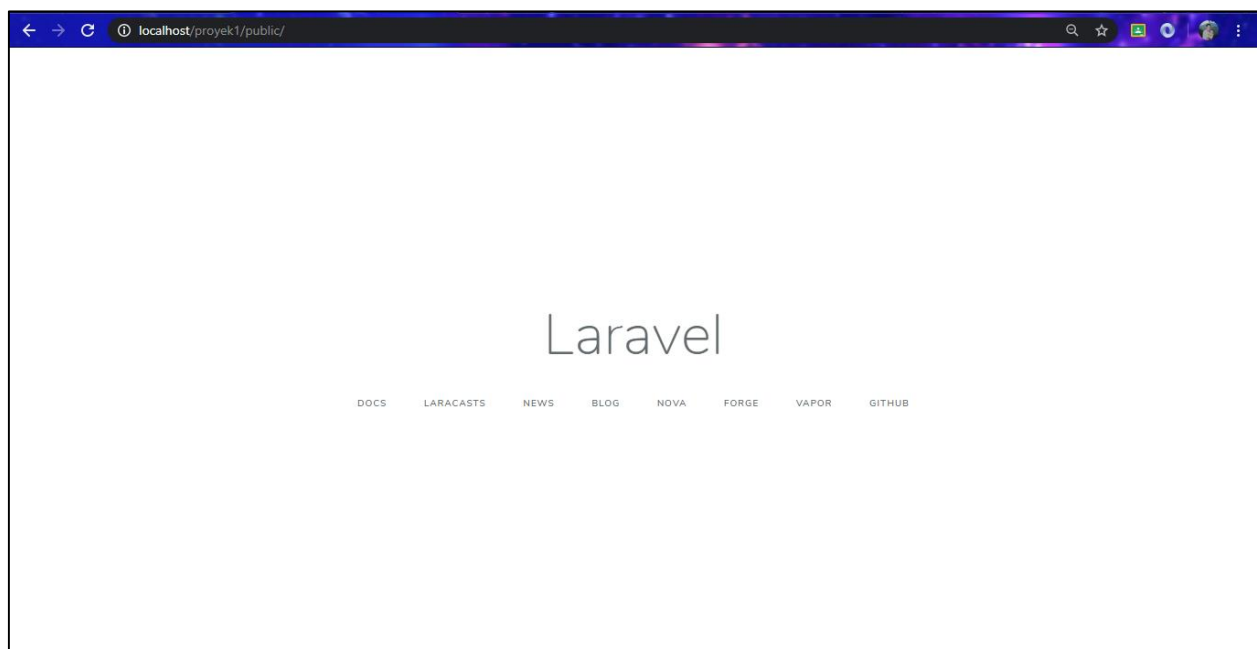
C:\xampp\htdocs>cd proyekt1

C:\xampp\htdocs\proyekt1>php artisan serve
Laravel development server started: http://127.0.0.1:8000
[Mon Jan 27 21:25:35 2020] 127.0.0.1:56128 [200]: /favicon.ico

```



5. Jika muncul tulisan **Laravel development server started** pada Command Prompt, selanjutnya, membuka link yang telah disediakan oleh Laravel. Secara default, Anda akan diarahkan menuju alamat server, yaitu <http://localhost/proyek1/public/> atau <http://127.0.0.1:8000/> . Nantinya, akan muncul tampilan homepage dengan tulisan Laravel di bagian tengah seperti pada gambar di bawah ini:



e. Hasil Tampilan Modifitasi

