

LAPORAN PRAKTIKUM

Pemrograman Web Lanjut

Jobsheet - 1 : PENGENALAN WEB FRAMEWORK

LARAVEL



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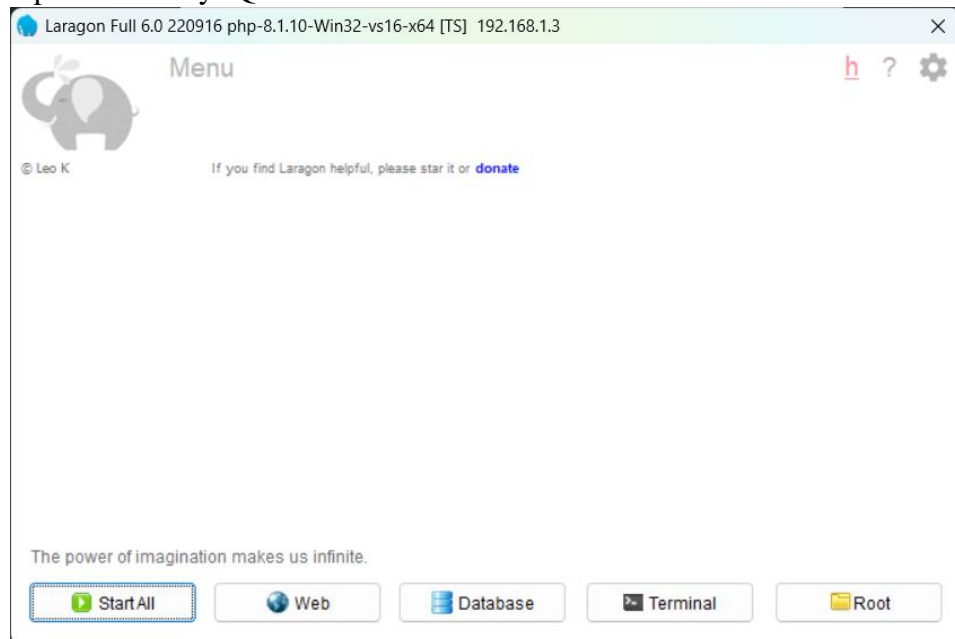
Kelas : 2F

JURUSAN TEKNOLOGI INFORMASI

POLITEKNIK NEGERI MALANG

2023/2024

1. Laragon – Web Server
 - a. Apache dan MySQL



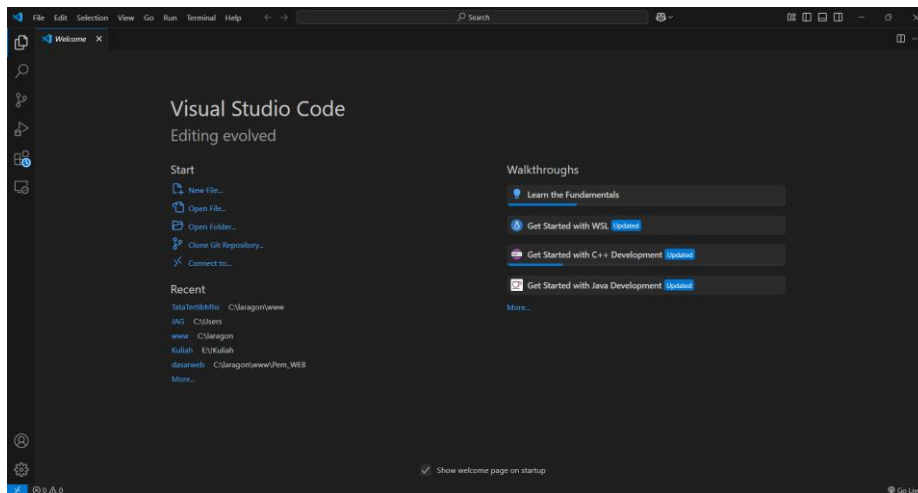
- b. PHP

```
C:\Users\JAG>php -v
PHP 8.1.10 (cli) (built: Aug 30 2022 18:05:49) (ZTS Visual C++ 2019 x64)
Copyright (c) The PHP Group
Zend Engine v4.1.10, Copyright (c) Zend Technologies
```

2. PhpMyAdmin



3. VS-Code



4. Composer

```

C:\Users\JAG>composer

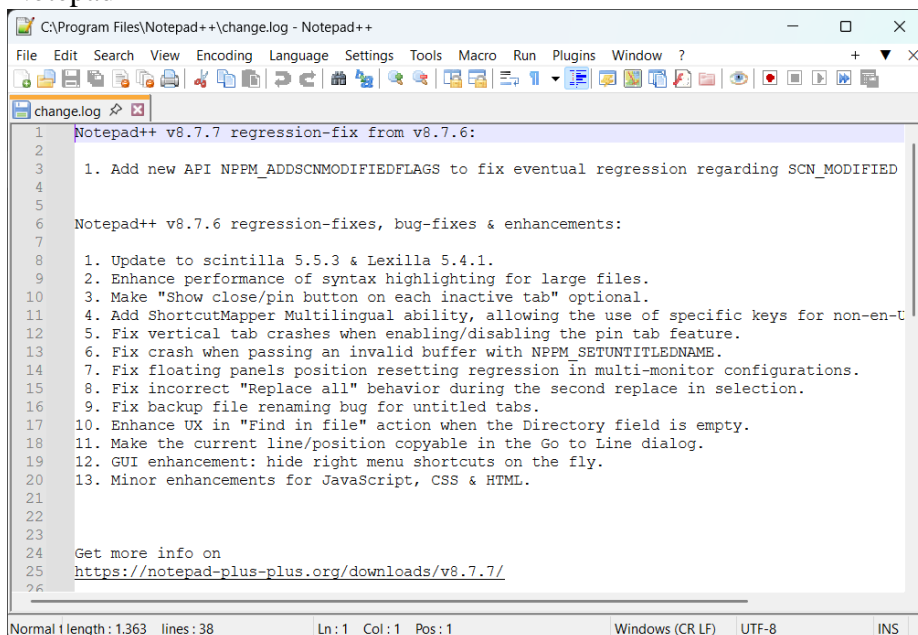
Composer version 2.8.5 2025-01-21 15:23:40

Usage:
  command [options] [arguments]

Options:
  -h, --help                Display help for the given command. When no command is given display help for the list
  -q, --quiet               Do not output any message
  -V, --version             Display this application version
  --ansi|--no-ansi         Force (or 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.
  --no-scripts             Skips the execution of all scripts defined in composer.json file.
  -d, --working-dir=WORKING-DIR If specified, use the given directory as working directory.
  --no-cache               Prevent use of the cache
  -vv|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 a short information about Composer
  
```

5. Notepad ++



6. GIT

```
Command Prompt
Microsoft Windows [Version 10.0.26100.3194]
(c) Microsoft Corporation. All rights reserved.

C:\Users\JAG>git
usage: git [-v | --version] [-h | --help] [-C <path>] [-c <name>=<value>]
        [--exec-path[=<path>]] [--html-path] [--man-path] [--info-path]
        [-p | --paginate | -P | --no-pager] [--no-replace-objects] [--bare]
        [--git-dir=<path>] [--work-tree=<path>] [--namespace=<name>]
        [--config-env=<name>=<envvar>] <command> [<args>]

These are common Git commands used in various situations:

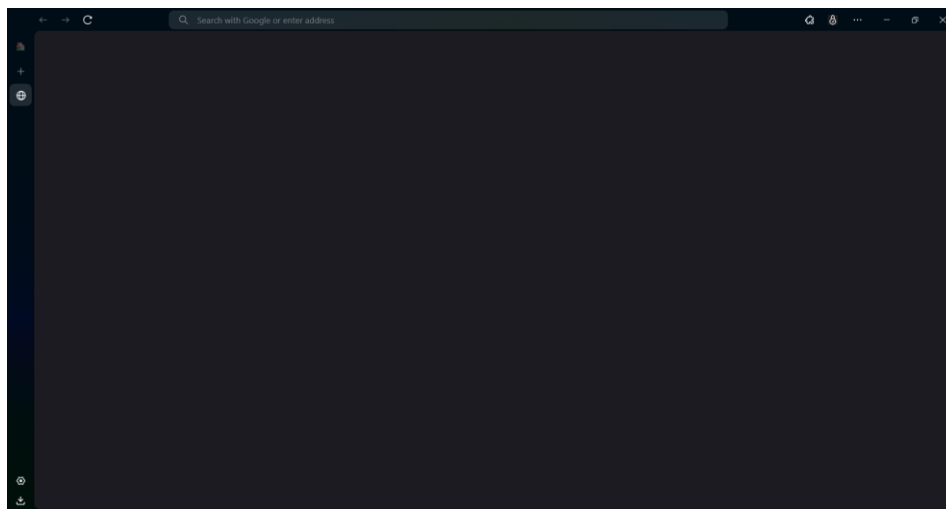
start a working area (see also: git help tutorial)
  clone      Clone a repository into a new directory
  init       Create an empty Git repository or reinitialize an existing one

work on the current change (see also: git help everyday)
  add        Add file contents to the index
  mv         Move or rename a file, a directory, or a symlink
  restore    Restore working tree files
  rm         Remove files from the working tree and from the index

examine the history and state (see also: git help revisions)
  bisect     Use binary search to find the commit that introduced a bug
  diff       Show changes between commits, commit and working tree, etc
  grep       Print lines matching a pattern
  log        Show commit logs
  show       Show various types of objects
  status     Show the working tree status
```

7. Browser

a. Zen



b. Opera GX

