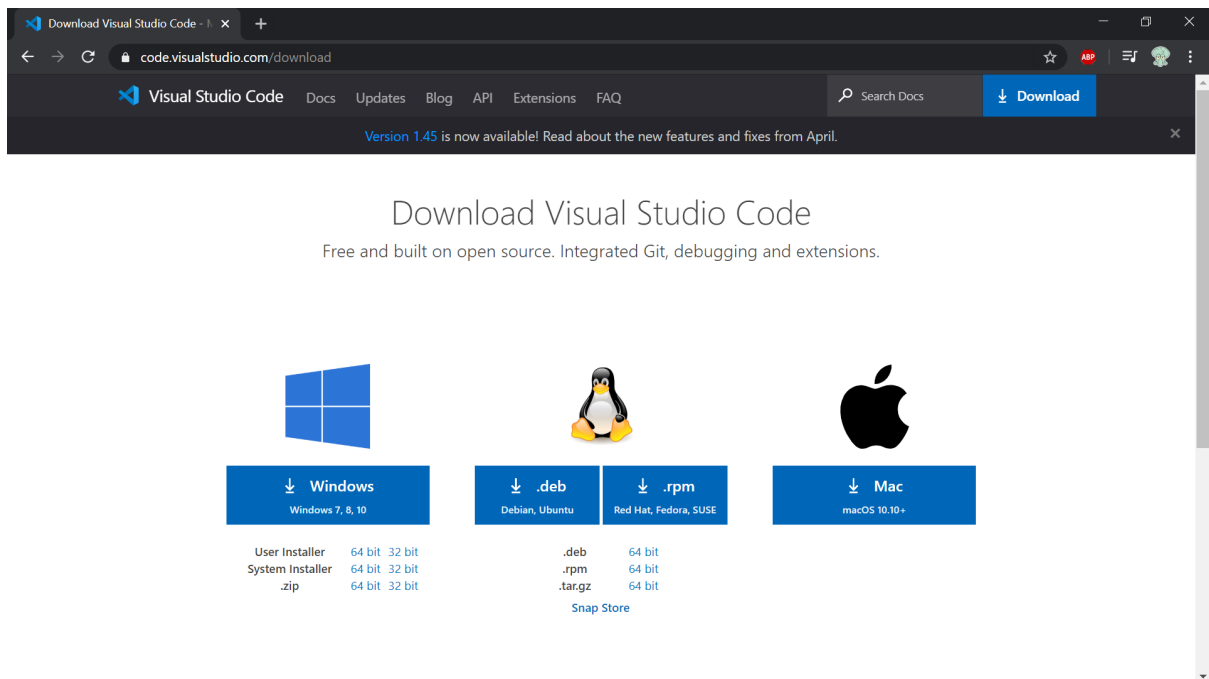
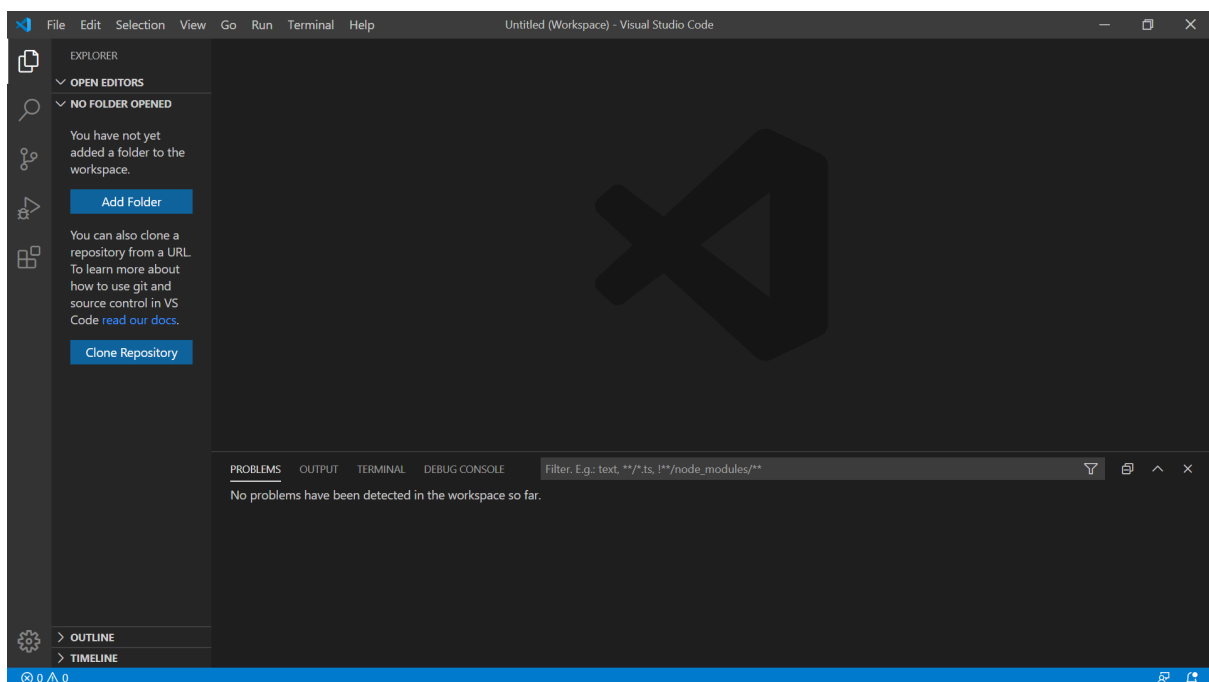


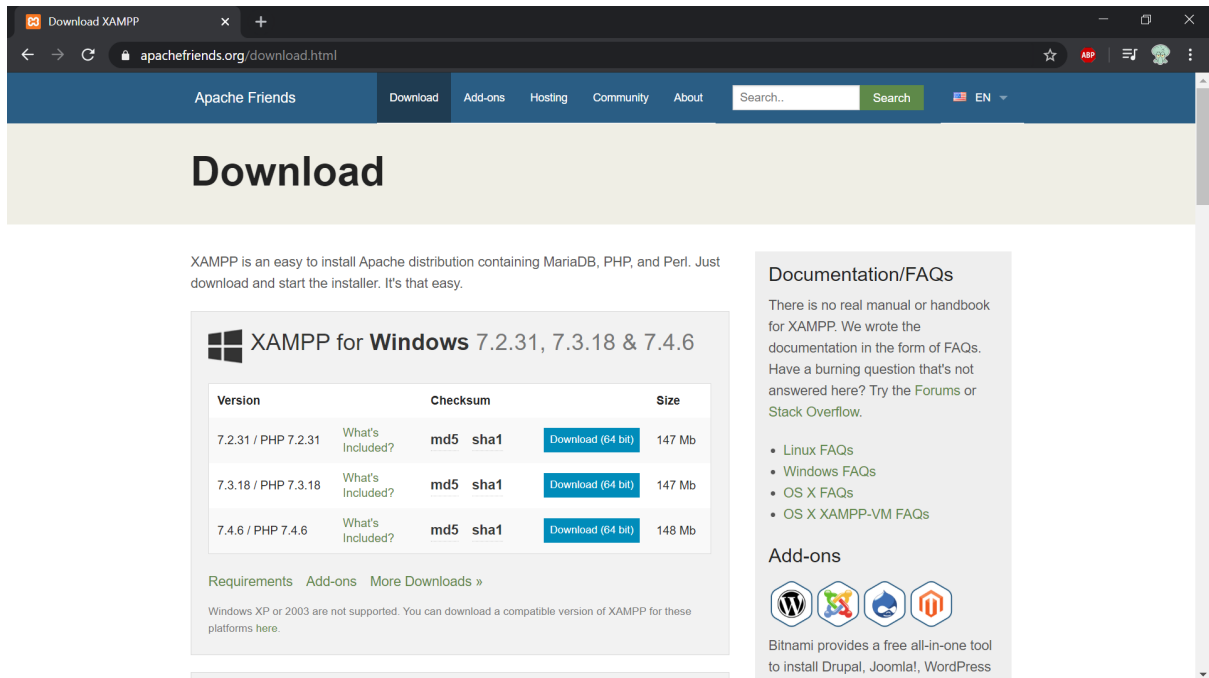
Saya akan menggunakan text editor Visual Code Studio. Pertama, kita kunjungi website <https://code.visualstudio.com/download> dan download sesuai dengan spesifikasi PC anda.



setelah selesai didownload, langsung saja install, kemudian next next sampai selesai. Maka tampilan akhirnya ketika Visual Studio Code sudah bisa dijalankan akan seperti di bawah ini



Tahap kedua, yaitu penginstalan web server, disini saya menggunakan XAMPP. Pertama, kunjungi <https://www.apachefriends.org/download.html>

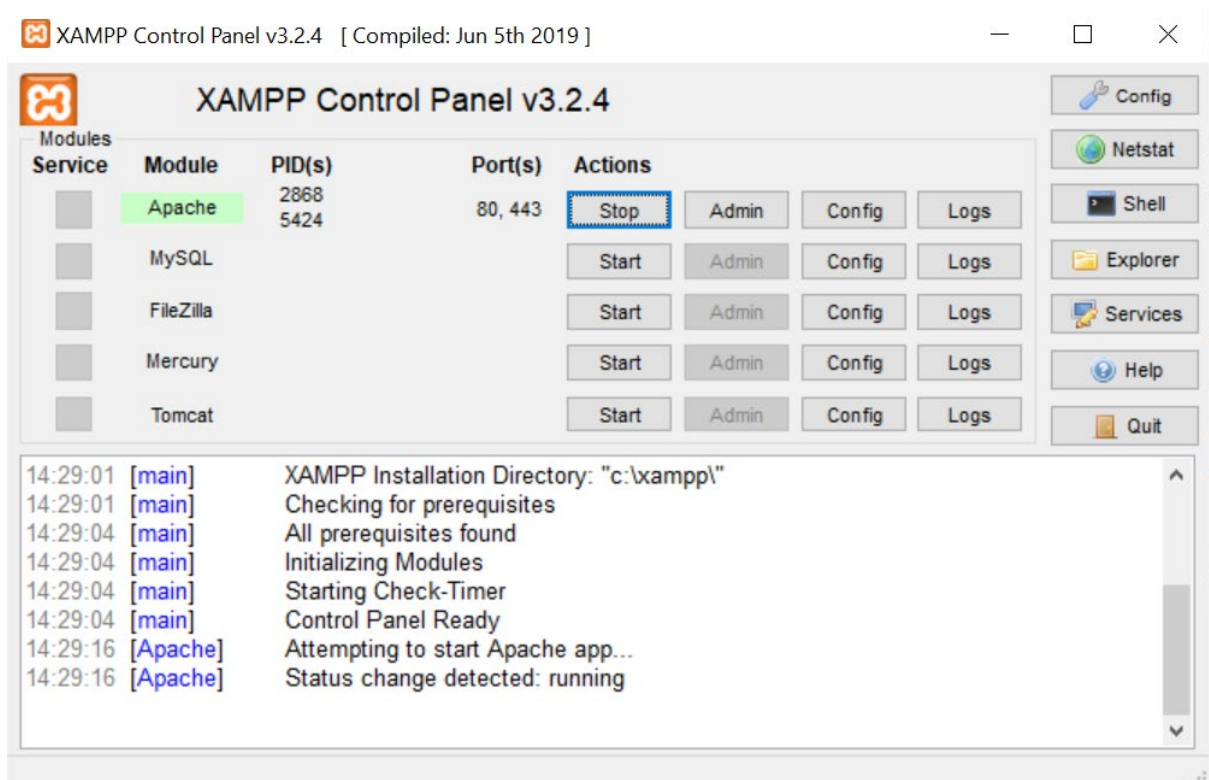


The screenshot shows the Apache Friends website's download page for XAMPP. The page has a navigation bar with links like 'Download', 'Add-ons', 'Hosting', 'Community', and 'About'. The main heading is 'Download'. Below it, a text block states: 'XAMPP is an easy to install Apache distribution containing MariaDB, PHP, and Perl. Just download and start the installer. It's that easy.'

The central section is titled 'XAMPP for Windows 7.2.31, 7.3.18 & 7.4.6'. It contains a table with columns for Version, Checksum, and Size. The table lists three versions: 7.2.31 / PHP 7.2.31, 7.3.18 / PHP 7.3.18, and 7.4.6 / PHP 7.4.6. Each row has a 'Download (64 bit)' button and a size of 147 Mb or 148 Mb. To the right of the table are links for 'Requirements', 'Add-ons', and 'More Downloads >'. Below the table, a note says: 'Windows XP or 2003 are not supported. You can download a compatible version of XAMPP for these platforms here.'

On the right side, there is a 'Documentation/FAQs' section with a text block: 'There is no real manual or handbook for XAMPP. We wrote the documentation in the form of FAQs. Have a burning question that's not answered here? Try the Forums or Stack Overflow.' Below this are links for 'Linux FAQs', 'Windows FAQs', 'OS X FAQs', and 'OS X XAMPP-VM FAQs'. Further down is an 'Add-ons' section with icons for WordPress, Joomla!, Drupal, and Magento, and a text block: 'Bitnami provides a free all-in-one tool to install Drupal, Joomla!, WordPress'.

kemudian download sesuai dengan spesifikasi PC anda. Setelah itu install dan nyalakan modul Apache agar bisa mengeksekusi file .php di localhost kita.



The screenshot shows the XAMPP Control Panel v3.2.4 interface. The title bar says 'XAMPP Control Panel v3.2.4 [ Compiled: Jun 5th 2019 ]'. The main window has a title bar and a menu bar. The main content area is divided into two sections. The top section is a table with columns: 'Modules', 'Service', 'Module', 'PID(s)', 'Port(s)', and 'Actions'. The table lists five modules: Apache, MySQL, FileZilla, Mercury, and Tomcat. The 'Apache' module is highlighted in green. The 'Actions' column for each module contains buttons for 'Start', 'Admin', 'Config', and 'Logs'. The 'Stop' button for Apache is highlighted with a blue border.

The bottom section is a log window showing the following messages:

```
14:29:01 [main] XAMPP Installation Directory: "c:\xampp\"
14:29:01 [main] Checking for prerequisites
14:29:04 [main] All prerequisites found
14:29:04 [main] Initializing Modules
14:29:04 [main] Starting Check-Timer
14:29:04 [main] Control Panel Ready
14:29:16 [Apache] Attempting to start Apache app...
14:29:16 [Apache] Status change detected: running
```