

CSS Framework - Bootstrap

What is a CSS framework?

- A library of pre-built CSS styles, components, and other elements ready for use
- Can include original fonts and icons
- Pre-built animations, such as sliders, buttons, and transitions
- Classes for easily switching between styles or themes, such as dark and light modes

Examples - CSS preprocessor

- A CSS preprocessor is a program that lets you generate CSS from the preprocessor's own unique syntax.
- extend the functionality of regular CSS.
- Preprocessors are designed to improve the development and maintenance of web projects, be they small or large web sites, apps, browser plugins, or anything else built using web standards.
- front-end framework is a conveniently packaged, documented collection of code -- usually CSS, HTML, and Javascript.

- Preprocessors are designed to improve the development and maintenance of web projects, be they small or large web sites, apps, browser plugins, or anything else built using web standards.
- Whereas a front-end framework is a conveniently packaged, documented collection of code -- usually CSS, HTML, and Javascript.

popular CSS preprocessors:

- Sass
- LESS
- Stylus
- PostCSS

MDN Web Docs Glossary

- CSS

Examples : CSS Frameworks

1. Bootstrap
2. Foundation
3. Pure - The lightweight CSS framework.
4. Bulma - A free, open-source CSS framework based on Flexbox.
5. Semantic UI

CSS Framework Tools

- Reset style sheets
- Grid structures specifically for responsive web design
- Website typography
- Icon sets in icon fonts or 2D sprite graphic elements
- Styling for buttons, form elements, or tooltips
- Parts of graphical UI such as modal windows (Lightbox), tabs, slideshows, or accordions
- Equalizers to create equivalent height content
- CSS helper classes (hide, left)

Why use Bootstrap

- It is very easy to use. Anybody having basic knowledge of HTML and CSS can use Bootstrap.
- It facilitates users to develop a responsive website.
- It is compatible on most of browsers like Chrome, Firefox, Internet Explorer, Safari and Opera etc.

What is a responsive website

- A website is called responsive website which can automatically adjust itself to look good on all devices, from smart phones to desktops etc.



What is Responsive-Web Design



Responsive web design is about creating web sites which automatically adjust themselves to look good on all devices, from small phones to large desktops.

- Mobiles
- Tablets
- Desktop
- Big Displays

What is Bootstrap?



Bootstrap is a front-end CSS Framework used to build beautiful responsive User Interfaces.

1. **Mobile-first design** (Responsive grid system).
2. **Reusable classes** to help style our content.
3. **Inbuild UI elements** such as buttons, cards, modals etc.
4. Don't need to worry about **browser compatibility**.
5. **Much more things**

What Bootstrap package contains

- **Scaffolding**: Bootstrap provides a **basic structure** with Grid System, link styles, and background.
- **CSS**: Bootstrap comes with the feature of global CSS settings, fundamental HTML elements **style** and an advanced grid system.
- **Components**: Bootstrap contains a lot of **reusable components** built to provide iconography, dropdowns, navigation, alerts, pop-overs, and much more.
- **JavaScript Plugins**: Bootstrap also contains a lot of custom **jQuery plugins**. You can easily include them all, or one by one.
- **Customize**: Bootstrap components are customizable and you can customize Bootstrap's components, LESS variables, and jQuery plugins to get your **own style**.

</> How to use Bootstrap?

- 👉 Online CDN (Requires Internet)
- 👉 Offline Usage (Without Internet)
- 👉 Package Managers (NPM, Yarn etc)



History of Bootstrap



- ✓ Bootstrap, originally named Twitter Blueprint, was developed by **Mark Otto** and **Jacob Thornton** at **Twitter**
- ✓ Bootstrap was released as Open Source Project on August 19, 2011 during his time at Twitter Company.
- ✓ Later, it got expanded due to its simplicity design. Now its one of the most used CSS framework out there.



Why we should use bootstrap?

- **Easy to use:**
 - Anybody with just basic knowledge of HTML and CSS can start using Bootstrap
- **Responsive features:**
 - Bootstrap's responsive CSS adjusts to phones, tablets, and desktops
- **Mobile-first approach:**
 - In Bootstrap, mobile-first styles are part of the core framework
- **Browser compatibility:**
 - Bootstrap 4 is compatible with all modern browsers (Chrome, Firefox, Internet Explorer 10+, Edge, Safari, and Opera)

<meta charset="utf-8">

- <meta> tag defines metadata **about an HTML document**.
- Metadata is **data (information) about data**.
- <meta> tags always go **inside the <head> element**,
- **used to specify character set, page description, keywords, author of the document, and viewport settings.**
- The metadata **does not display on the webpage**, but it is used by search engines, browsers and other web services which scan the site or webpage to know about the webpage.
- It tells the browser to use the utf-8 character encoding **when translating machine code into human-readable text** and **vice versa** to be displayed in the browser.

- `<meta name="keywords" content="HTML, CSS, JavaScript, Tutorials">` - It specifies the list of keyword which is used by search engines.
- `<meta name="description" content="Free Online tutorials">` - It defines the website description which is useful to provide relevant search performed by search engines.
- `<meta name="author" content="thisauthor">` -It specifies the author of the page. It is useful to extract author information by Content management system automatically.
- `<meta name="refresh" content="50">` - It specifies to provide instruction to the browser to automatically refresh the content after every 50sec (or any given time).
- `<meta http-equiv="refresh" content="5; url=https://www.javatpoint.com/html-tags-list">` - In the above example we have set a URL with content so it will automatically redirect to the given page after the provided time.

- `<meta name="viewport" content="width=device-width, initial-scale=1.0">` - It specifies the viewport to control the page dimension and scaling so that our website looks good on all devices. If this tag is present, it indicates that this page is mobile device supported.

```
<!DOCTYPE html>
<html>
<head>
  <meta charset="utf-8">
  <meta name="keywords" content="HTML, CSS, JavaScript, Tutorials">
  <meta name="description" content="Free Online tutorials">
  <meta name="author" content="thisauthor">
  <meta http-equiv="refresh" content="5;
url=https://www.javatpoint.com/html-tags-list">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
</head>
<body>
<h2>Example of Meta tag</h2>
<p>This example shows the use of meta tag within an HTML document</p>
</body>
</html>
```

- <https://getbootstrap.com/>

1. Download form CDN via jsDelivr

The screenshot shows the Bootstrap 5.2 documentation page in a web browser. The browser's address bar shows the URL `getbootstrap.com/docs/5.2/getting-started/download/`. The page has a purple header with navigation links: Docs, Examples, Icons, Themes, and Blog. A search bar is also present. On the left, a sidebar lists various sections under 'Getting started' and 'Customize'. The main content area is titled 'CDN via jsDelivr' and includes a code block for including Bootstrap via a CDN. Below this, there is a section for 'Package managers' and a note about installing Bootstrap with npm. The right sidebar lists links to other parts of the documentation, such as 'Compiled CSS and JS', 'Source files', and 'Examples'. The Windows taskbar is visible at the bottom.

Download · Bootstrap v5.2

Document

getbootstrap.com/docs/5.2/getting-started/download/

Docs Examples Icons Themes Blog

Search

CTRL K

v5.2

Getting started

- Introduction
- Download
- Contents
- Browsers & devices
- JavaScript
- Webpack
- Parcel
- Vite
- Accessibility
- RFS
- RTL
- Contribute

Customize

- Overview
- Sass
- Options
- Color
- Components
- CSS variables
- Optimize

Layout

CDN via jsDelivr

Skip the download with [jsDelivr](#) to deliver cached version of Bootstrap's compiled CSS and JS to your project.

```
<link href="https://cdn.jsdelivr.net/npm/bootstrap@5.2.3/dist/css/bootstrap.min.css" rel="stylesheet">
<script src="https://cdn.jsdelivr.net/npm/bootstrap@5.2.3/dist/js/bootstrap.bundle.min.js" integrity="sha384-...">
```

If you're using our compiled JavaScript and prefer to include Popper separately, add Popper before our JS, via a CDN preferably.

```
<script src="https://cdn.jsdelivr.net/npm/@popperjs/core@2.11.6/dist/umd/popper.min.js" integrity="sha384-...">
<script src="https://cdn.jsdelivr.net/npm/bootstrap@5.2.3/dist/js/bootstrap.min.js" integrity="sha384-...">
```

Package managers

Pull in Bootstrap's **source files** into nearly any project with some of the most popular package managers. No matter the package manager, Bootstrap will **require a Sass compiler and Autoprefixer** for a setup that matches our official compiled versions.

npm

Install Bootstrap in your Node.js powered apps with [the npm package](#):

On this page

- Compiled CSS and JS
- Source files
- Examples
- CDN via jsDelivr
- Package managers
 - npm
 - yarn
 - RubyGems
 - Composer
 - NuGet

Activate Windows
Go to Settings to activate Windows.

9:07 AM
2/13/2023

1. Copy from CDN to with in <head> tag

- <link
href="https://cdn.jsdelivr.net/npm/bootstrap@5.2.3/dist/css/bootstrap.min.css" rel="stylesheet"
integrity="sha384-rbsA2VBKQhggwzxH7pPCaAqO46MgnOM80zW1RWuH61DGLwZJEdK2Kadq2F9CUG65" crossorigin="anonymous">
- <script
src="https://cdn.jsdelivr.net/npm/bootstrap@5.2.3/dist/js/bootstrap.bundle.min.js"
integrity="sha384-kenU1KFdBle4zVF0s0G1M5b4hcpyD9F7jL+jjXkk+Q2h455rYXK/7HAuoJl+0l4" crossorigin="anonymous"></script>

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>

  <!--Bootstrap-->
  <link href="https://cdn.jsdelivr.net/npm/bootstrap@5.2.3/dist/css/bootstrap.min.css" rel="stylesheet"
    integrity="sha384-rbsA2VBKQhggwzxH7pPCaAqO46MgnOM80zW1RWuH61DGLwZJEdK2Kadq2F9CUG65"
    crossorigin="anonymous">

</head>
<body>
  <p> Kongu Engineering College </p>
  <!--Bootstrap JS-->

  <script src="https://cdn.jsdelivr.net/npm/bootstrap@5.2.3/dist/js/bootstrap.bundle.min.js"
    integrity="sha384-kenU1KFdBle4zVF0s0G1M5b4hcpyxD9F7jL+jjXkk+Q2h455rYXK/7HAuoJl+0I4"
    crossorigin="anonymous"></script>

  <script src="https://cdn.jsdelivr.net/npm/@popperjs/core@2.11.6/dist/umd/popper.min.js"
    integrity="sha384-oBqDVmMz9ATKxlep9tiCxS/Z9fNfEXiDAYTujMAeBAsjFuCZSmKbSSUnQlmh/jp3"
    crossorigin="anonymous"></script>

  <script src="https://cdn.jsdelivr.net/npm/bootstrap@5.2.3/dist/js/bootstrap.min.js"
    integrity="sha384-cuYeSxntonz0PPNlHhBs68uyIAVpIlIOZZ5JqeqvYYIcEL727kskC66kF92t6Xl2V"
    crossorigin="anonymous"></script>

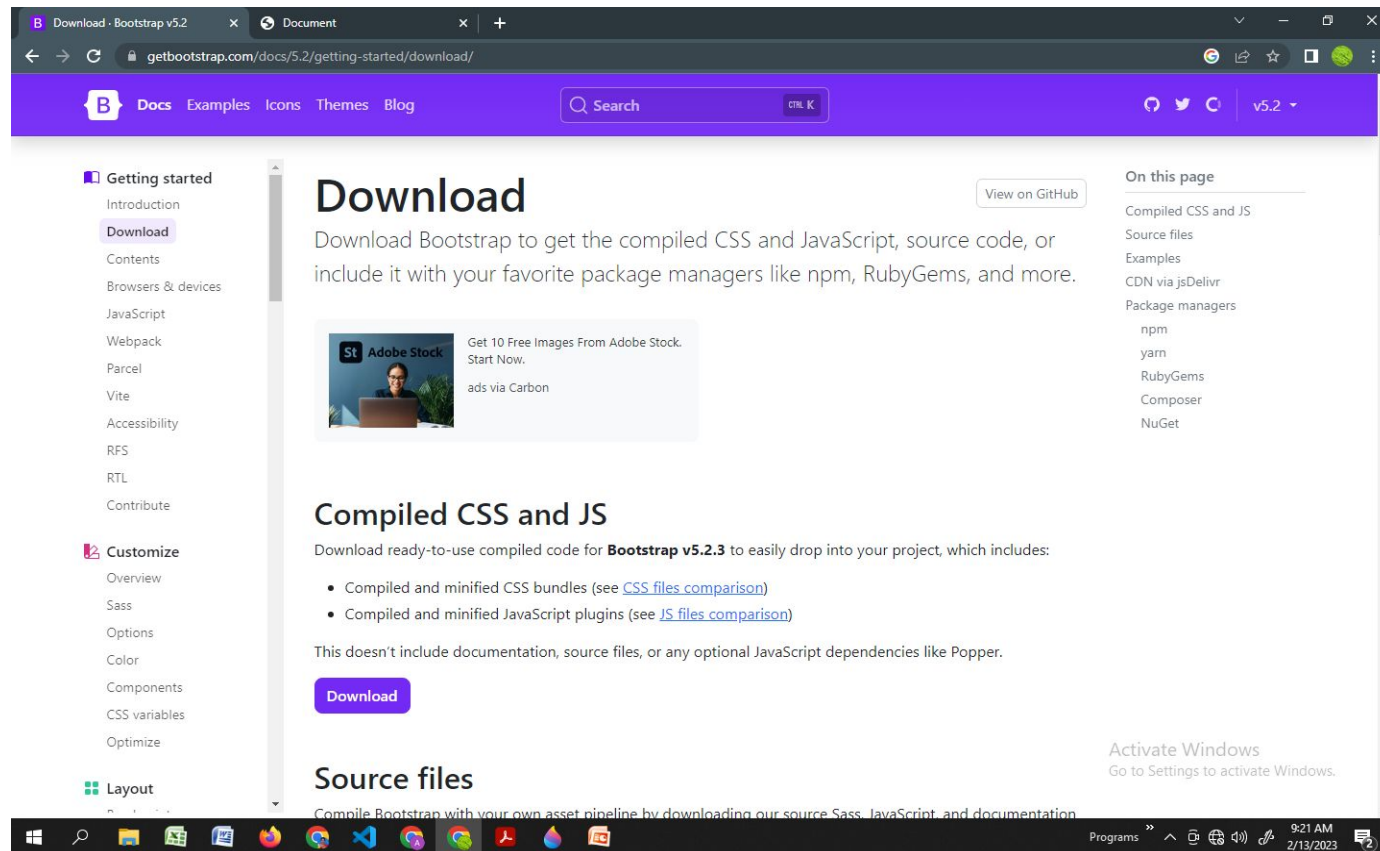
</body>
```

```
File Edit Selection View Go Run Terminal Help
index.html - bootstrap - Visual Studio Code

index.html X
index.html > html > body > script
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <meta name="viewport" content="width=device-width, initial-scale=1.0">
6   <title>Bootstrap course in Tamil</title>
7
8   <!-- Bootstrap -->
9   <link rel="stylesheet" href="https://stackpath.bootstrapcdn.com/bootstrap/4.5.0/css/bootstrap.min.css"
    integrity="sha384-9aIt2nRpC12Uk9gS9baDl411NQApFmC26EwAOH8WgZl5MYxxFfc+NcPb1dKGj7Sk" crossorigin="anonymous">
10 </head>
11 <body>
12   <h1>Welcome to Bootstrap course</h1>
13   <p>Lets start learning bootstrap.</p>
14
15   <!-- Bootstrap JS -->
16   <script src="https://code.jquery.com/jquery-3.5.1.slim.min.js" integrity="sha384-DfXdz2htPH0lsSSs5nCTpuj/zy4C+OGpamoFVy38MVBnE+IbbVYUew+OrCXaRkfj"
    crossorigin="anonymous"></script>
17   <script src="https://cdn.jsdelivr.net/npm/popper.js@1.16.0/dist/umd/popper.min.js" integrity="sha384-Q6E9RHvbIyZFJoft
    +2mJbHaEWldlvI9IOYy5n3zV9zzTtmI3UksdQRVvoxMfooAo" crossorigin="anonymous"></script>
18   <script src="https://stackpath.bootstrapcdn.com/bootstrap/4.5.0/js/bootstrap.min.js" integrity="sha384-OgVRvuATP1z7JjHLkuOU7Xw704+h835Lr
    +6QL9UvVjzE3Ipu6Tp75j7Bh/kR0JJI" crossorigin="anonymous"></script>
19 </body>
20 </html>
```


Step 2 : offline version

- 1. download compiled CSS and JS and extract in local disk



```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>

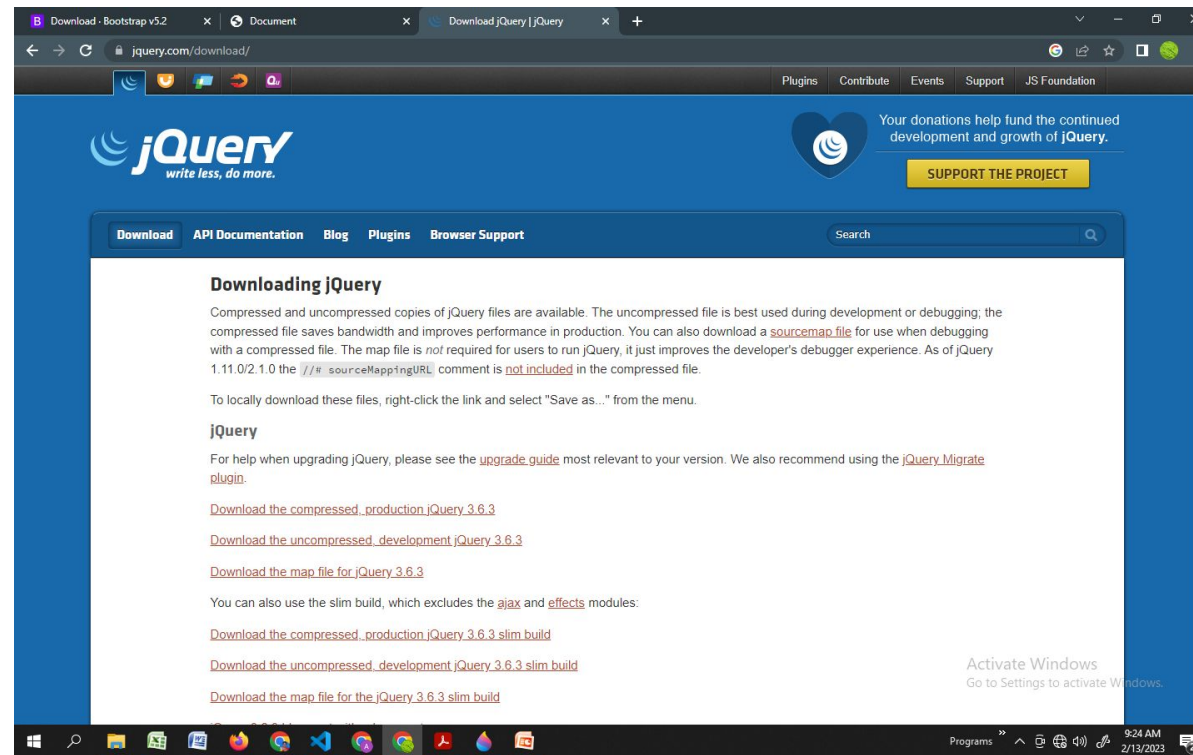
  <!--Bootstrap offline -->
  <link href="./bootstrap-5.2.3-dist/bootstrap-5.2.3-dist/css/bootstrap.min.css">

</head>
<body>
  <p> Kongu Engineering College </p>
  <!--Bootstrap JS-->

  <script src="./bootstrap-5.2.3-dist/bootstrap-5.2.3-dist/js/bootstrap.min.js"></script>
</body>
</html>
```

Step 2 : offline version

- 2. go to <https://jquery.com/>
- 3. Click download menu



Step 3 :Bootstrap depends upon jquery

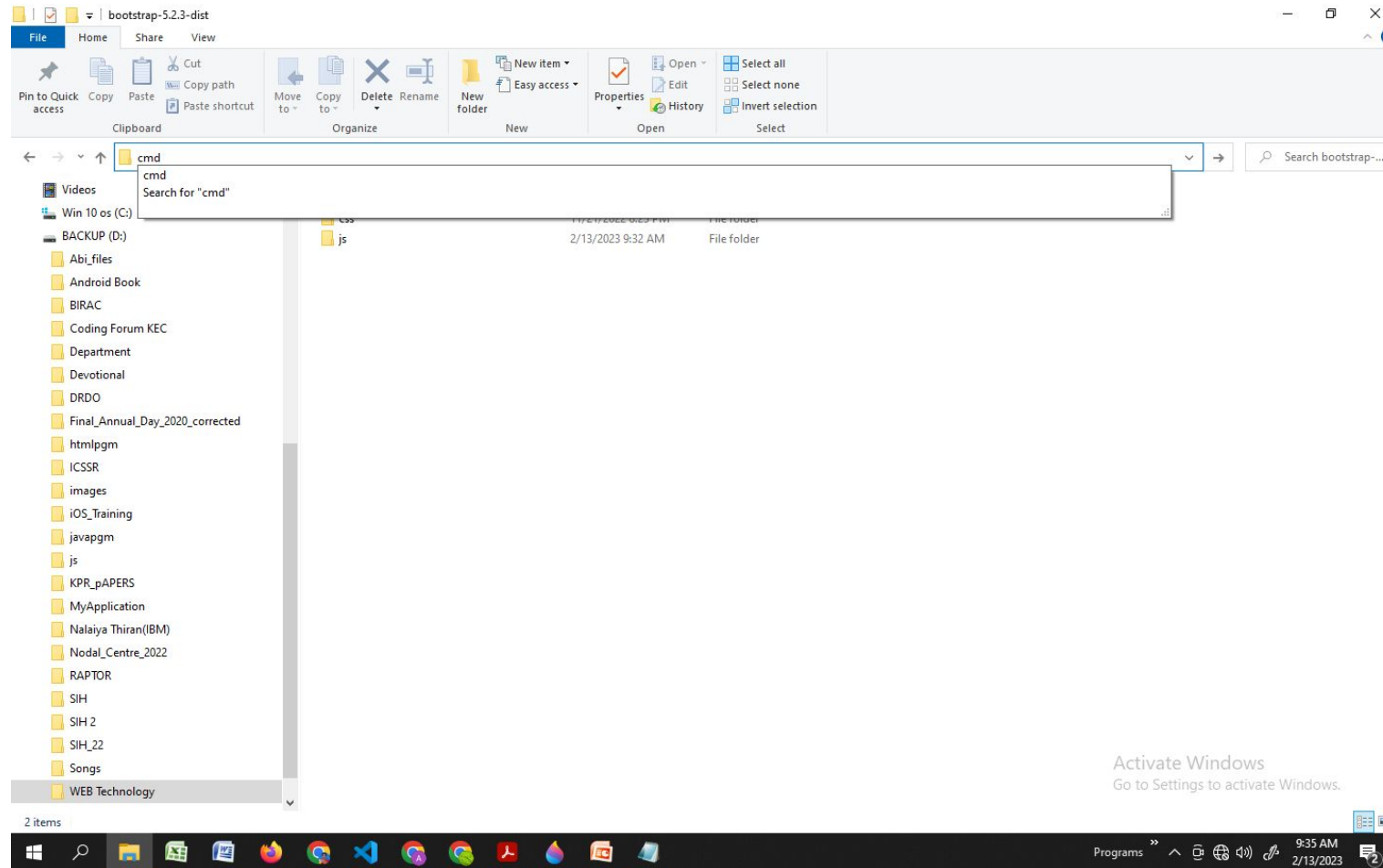
- 1. [Download the compressed, production jQuery 3.6.3 from jquery website](#)
- 2.open file copy from opened file
- 3.create new folder inside bootstrap js folder name jquery.min.js
- 4.paste the content and save it

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>

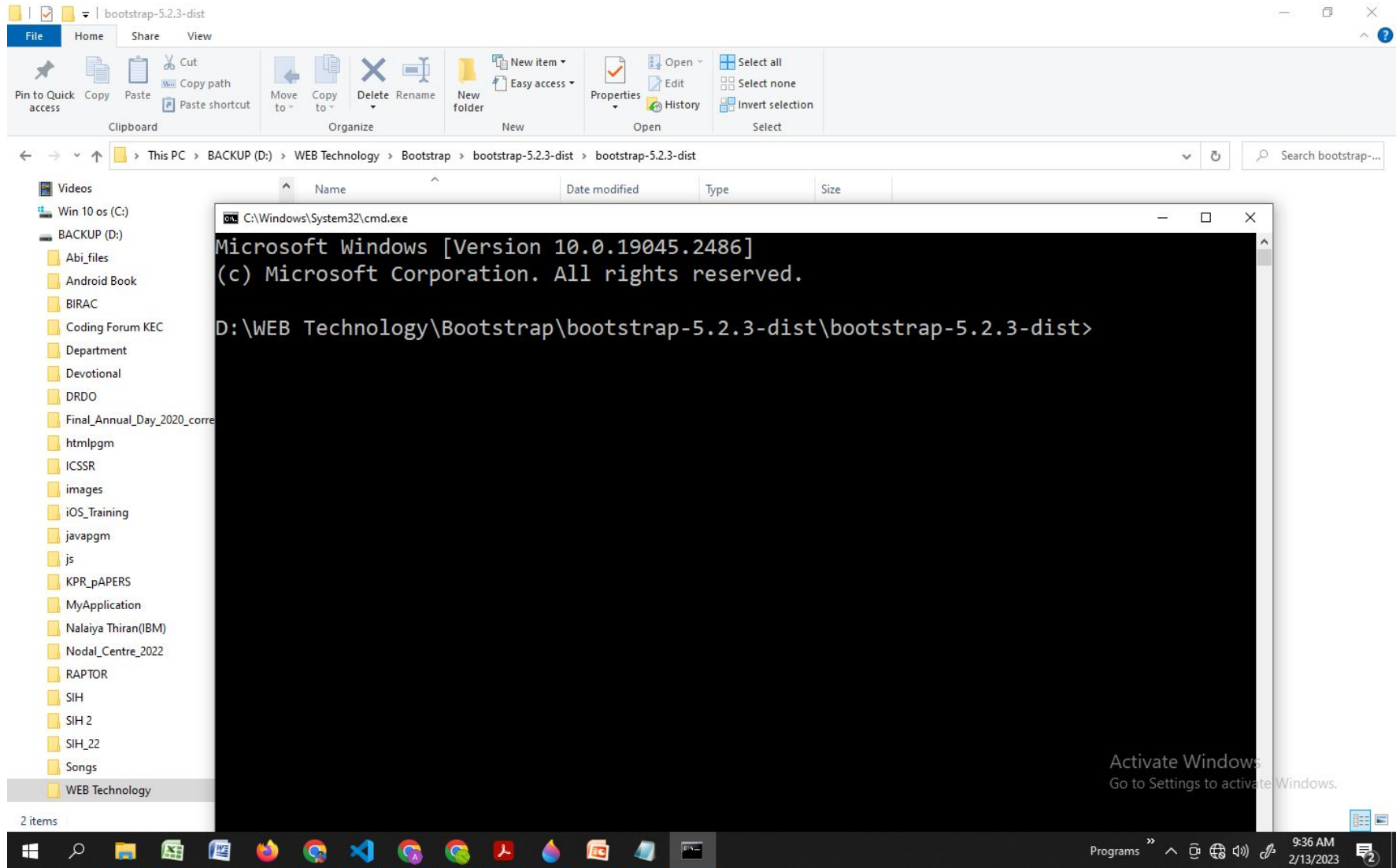
  <!--Bootstrap offline -->
  <link href="./bootstrap-5.2.3-dist/bootstrap-5.2.3-dist/css/bootstrap.min.css">

</head>
<body>
  <p> Kongu Engineering College </p>
  <!--Bootstrap JS-->
  <script src="./bootstrap-5.2.3-dist/bootstrap-5.2.3-dist/js/jquery.min.js"></script>
  <script src="./bootstrap-5.2.3-dist/bootstrap-5.2.3-dist/js/bootstrap.min.js"></script>
</body>
</html>
```

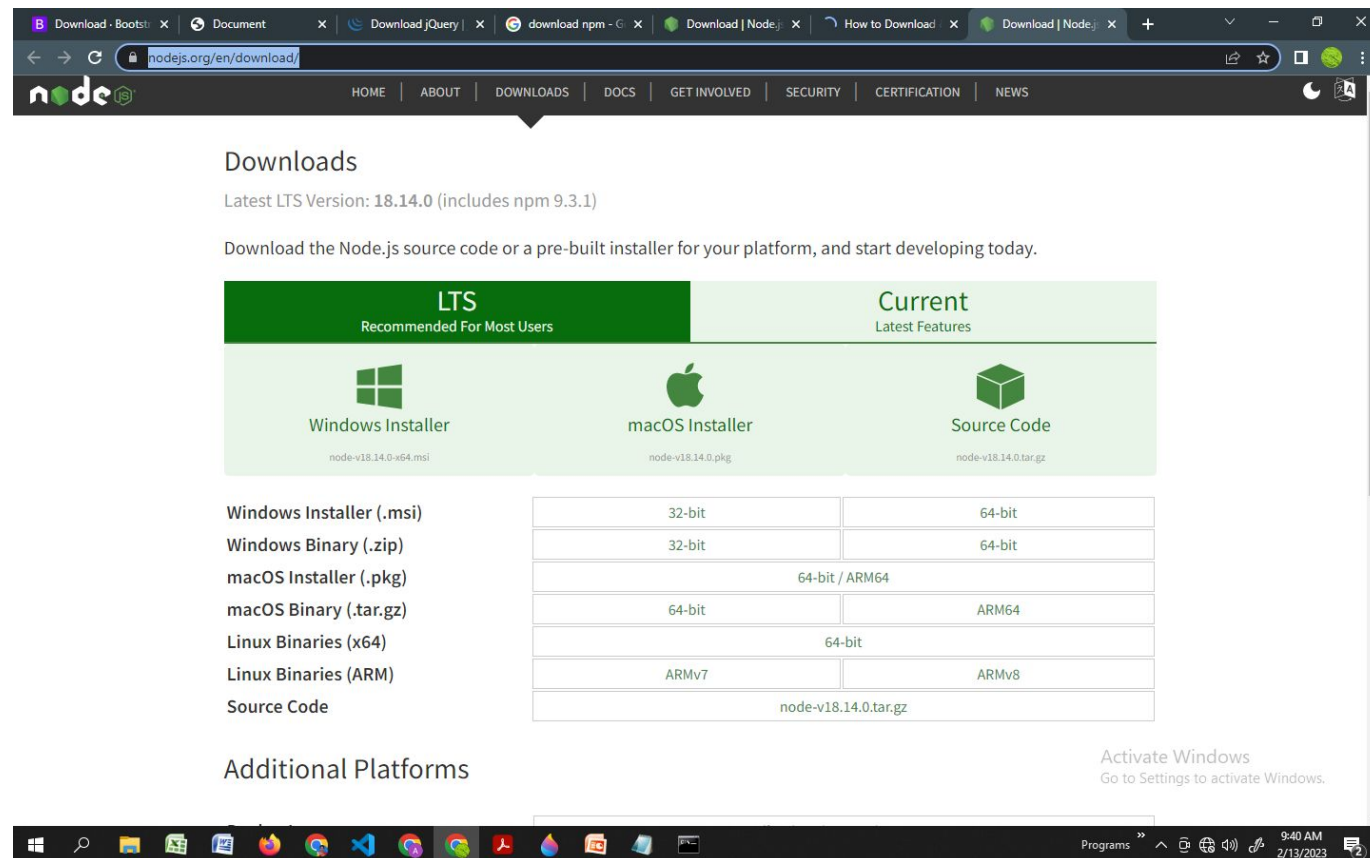
Step 3 : Package downloader



Step 1 : Go to Bootstrap directory – inside address bar type **cmd**

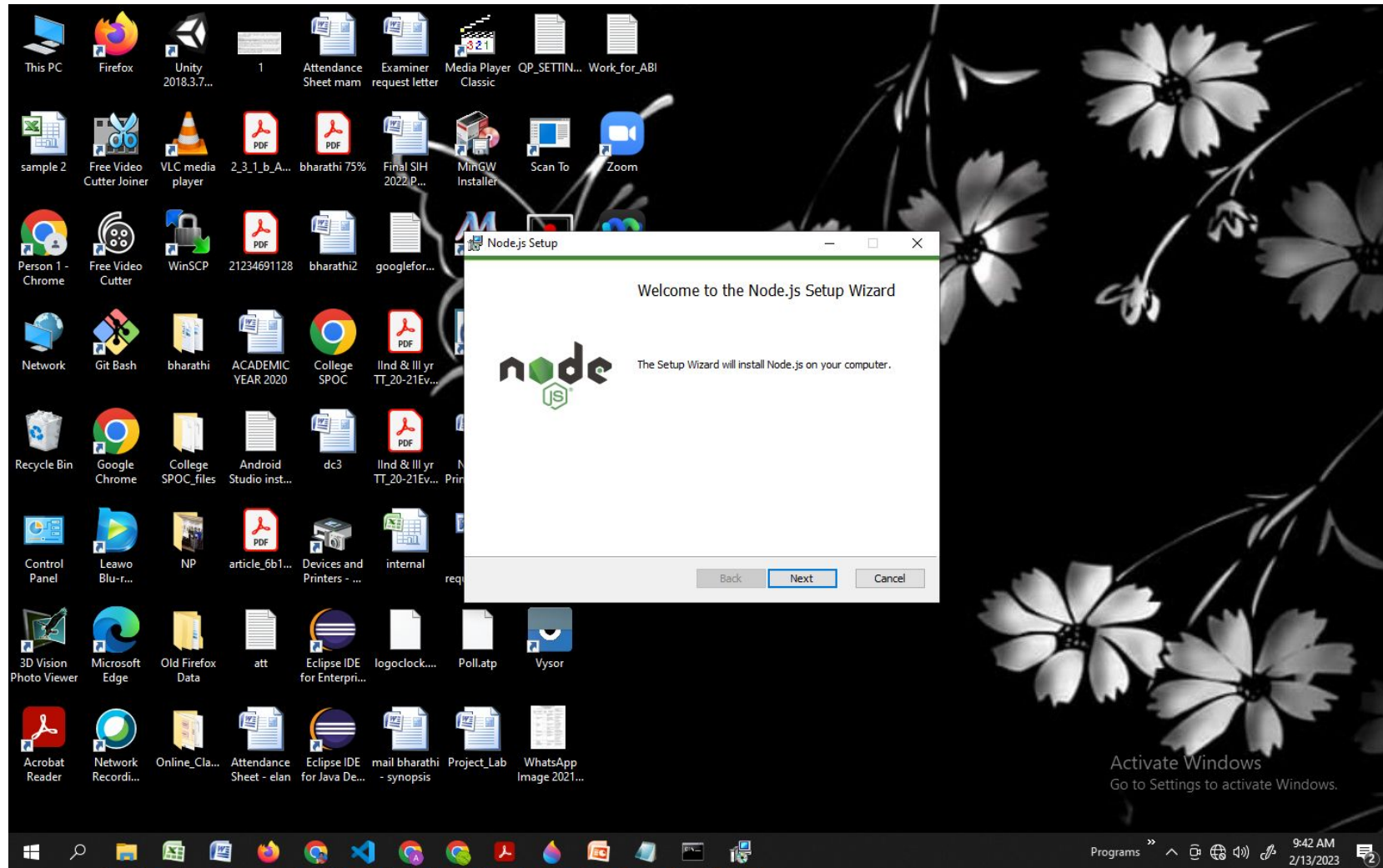


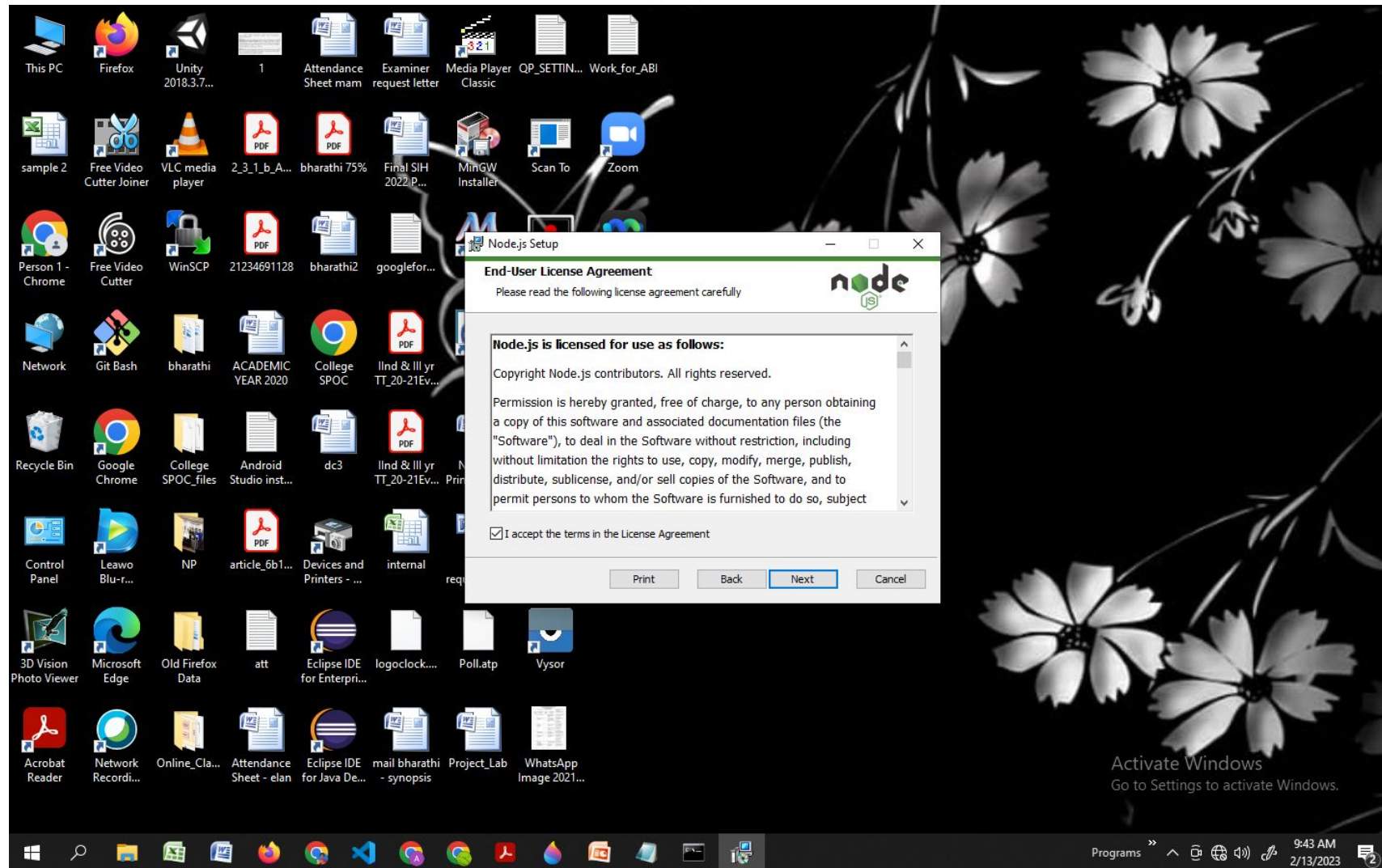
- Step 2 : Npm download
-<https://nodejs.org/en/download/>
- Windows Installer (.msi) - [32-bit](#) or [64-bit](#)
- After downloaded –click file

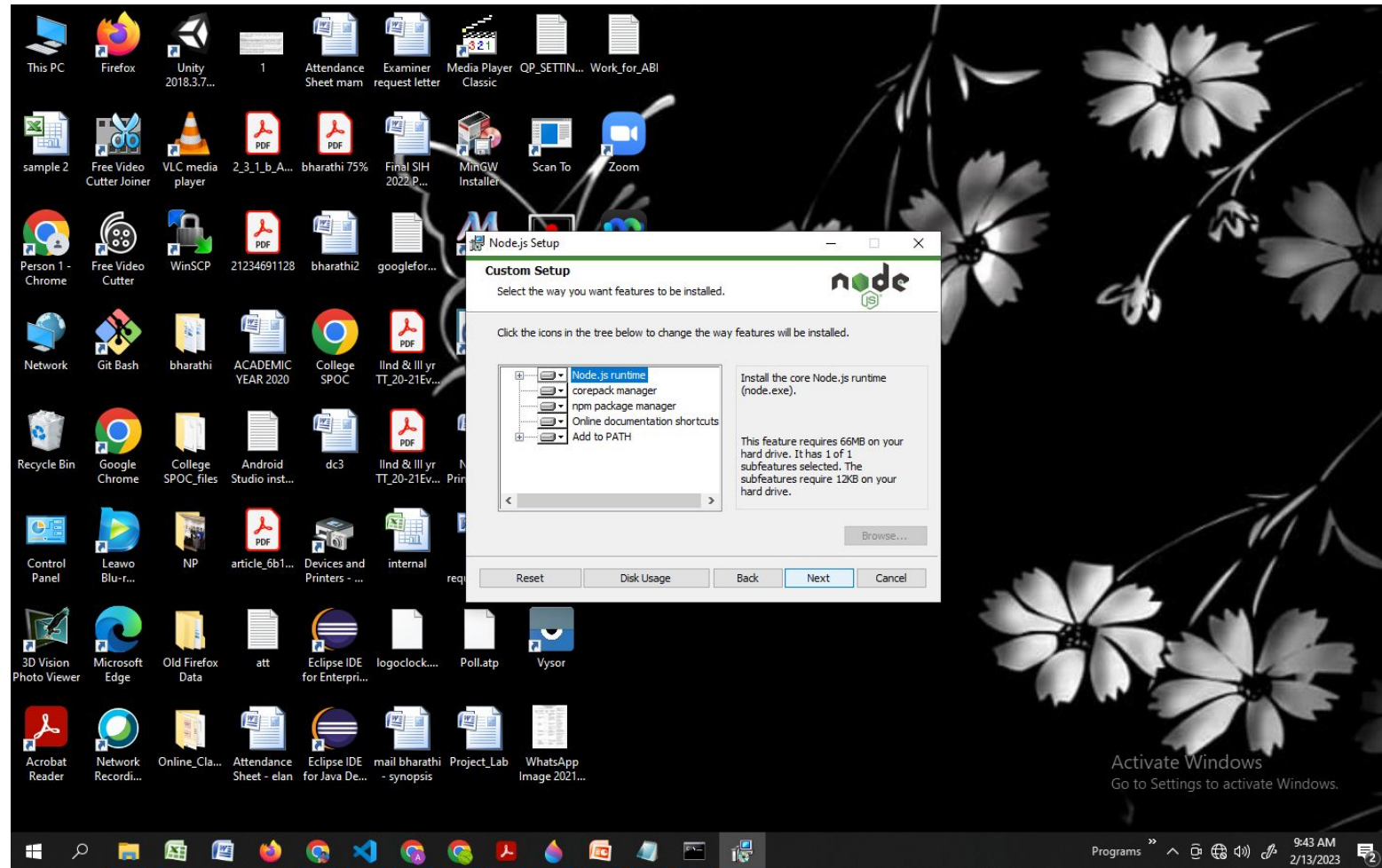


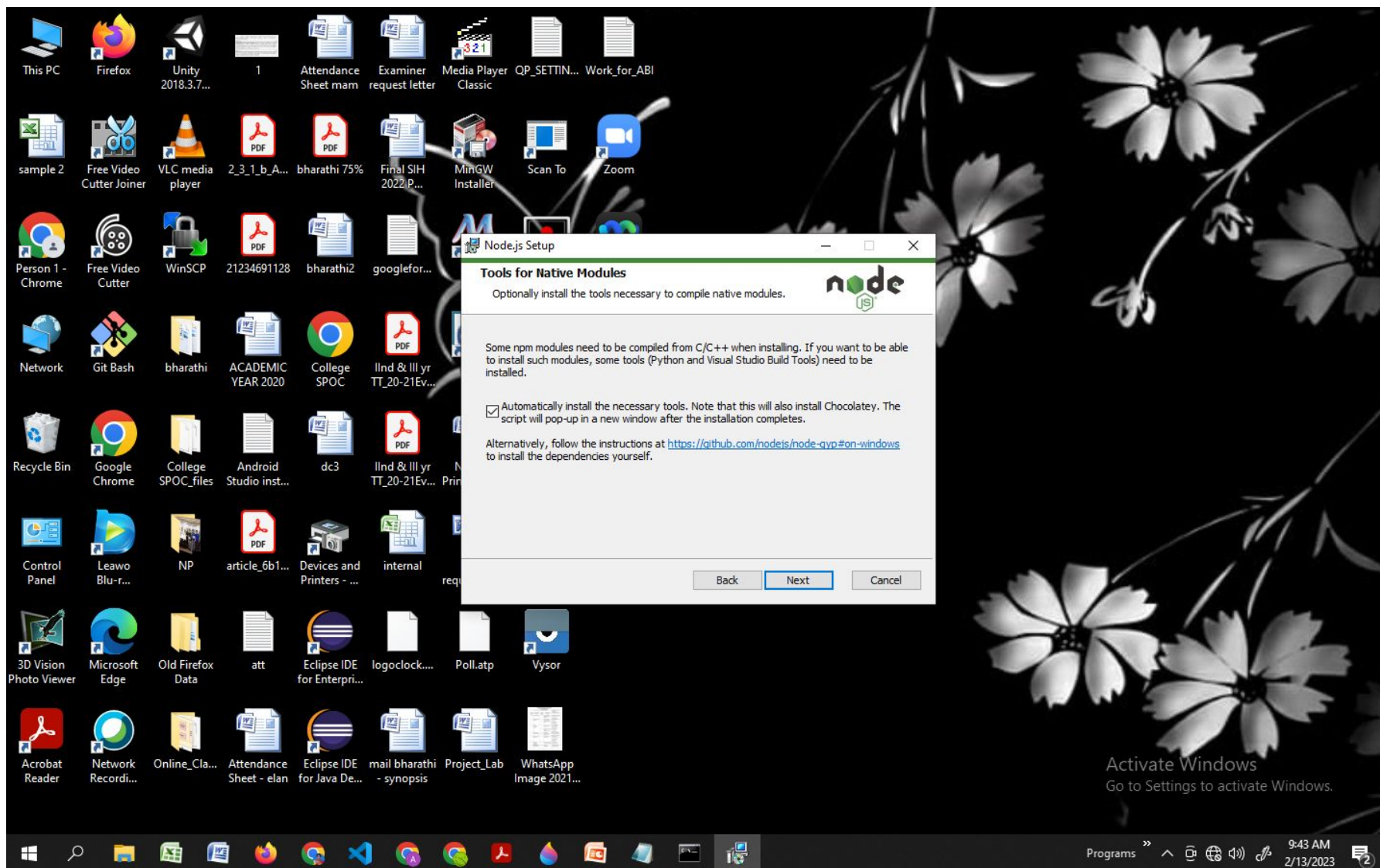
The screenshot shows the Node.js Downloads page in a web browser. The page has a dark header with the Node.js logo and navigation links: HOME, ABOUT, DOWNLOADS, DOCS, GET INVOLVED, SECURITY, CERTIFICATION, and NEWS. The main content area is titled "Downloads" and includes the text "Latest LTS Version: 18.14.0 (includes npm 9.3.1)" and "Download the Node.js source code or a pre-built installer for your platform, and start developing today." Below this, there are two tabs: "LTS Recommended For Most Users" (active) and "Current Latest Features". Under the "LTS" tab, there are three main sections: "Windows Installer" (node-v18.14.0-x64.msi), "macOS Installer" (node-v18.14.0.pkg), and "Source Code" (node-v18.14.0.tar.gz). Below these, there is a list of download links: "Windows Installer (.msi)", "Windows Binary (.zip)", "macOS Installer (.pkg)", "macOS Binary (.tar.gz)", "Linux Binaries (x64)", "Linux Binaries (ARM)", and "Source Code". To the right of this list is a table with download links for various architectures. At the bottom, there is a section for "Additional Platforms" and a "Activate Windows" watermark.

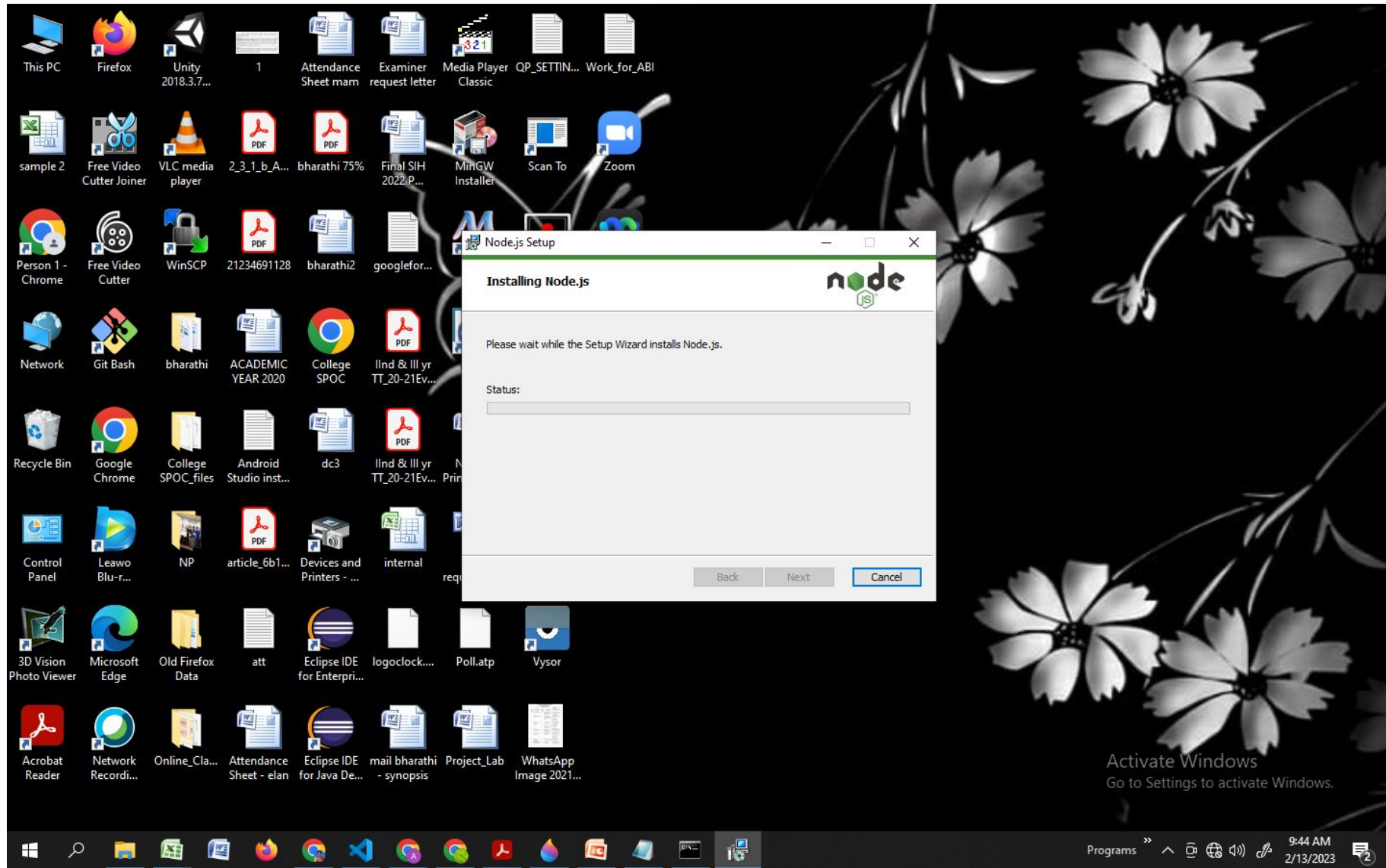
Architecture	Download Link
32-bit	node-v18.14.0-x86.msi
64-bit	node-v18.14.0-x64.msi
32-bit	node-v18.14.0-x86.zip
64-bit	node-v18.14.0-x64.zip
64-bit / ARM64	node-v18.14.0-arm64.tar.gz
64-bit	node-v18.14.0-x64.tar.gz
ARM64	node-v18.14.0-arm64.tar.gz
64-bit	node-v18.14.0-x64.tar.gz
ARMv7	node-v18.14.0-armv7.tar.gz
ARMv8	node-v18.14.0-armv8.tar.gz
node-v18.14.0.tar.gz	node-v18.14.0.tar.gz

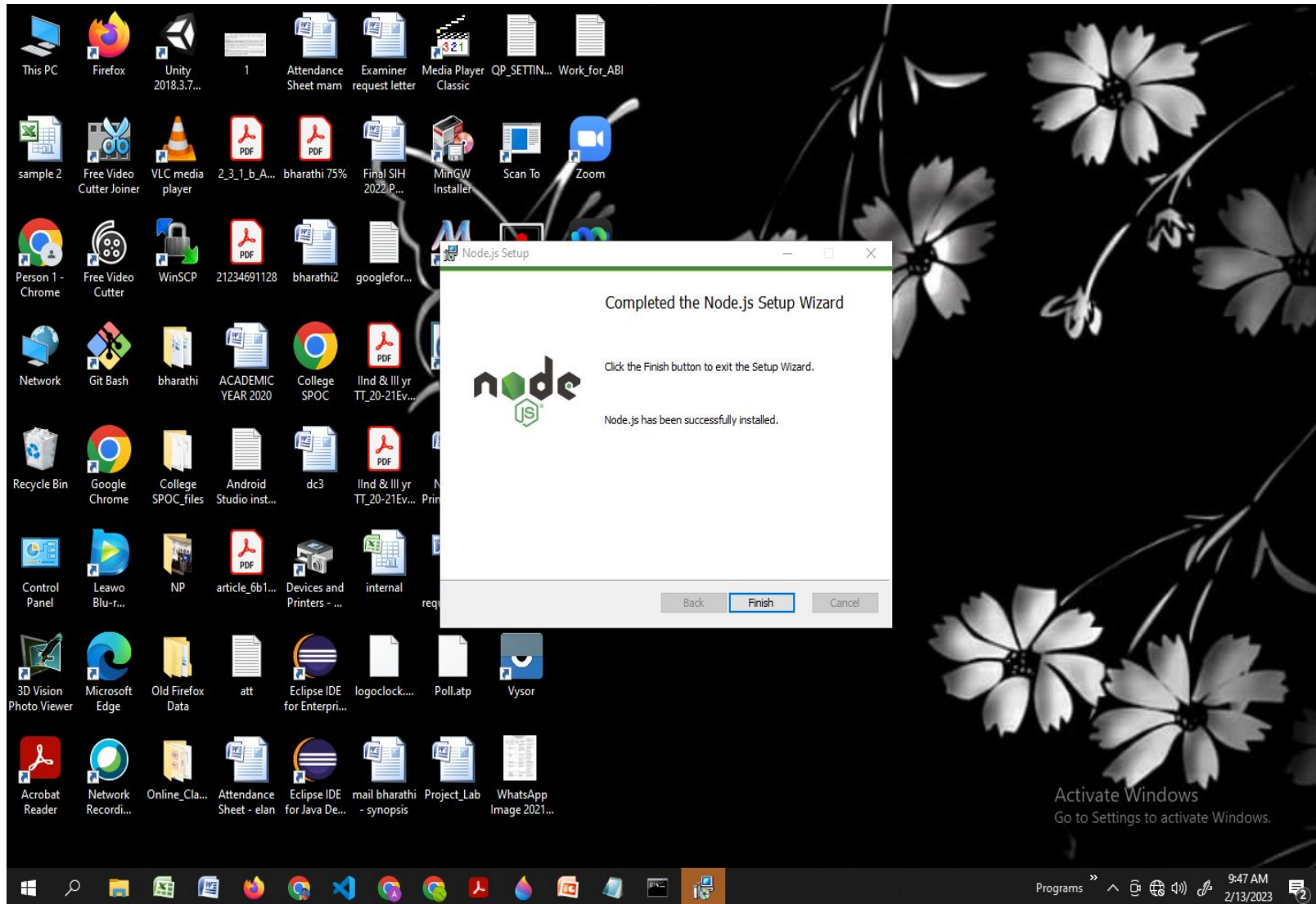












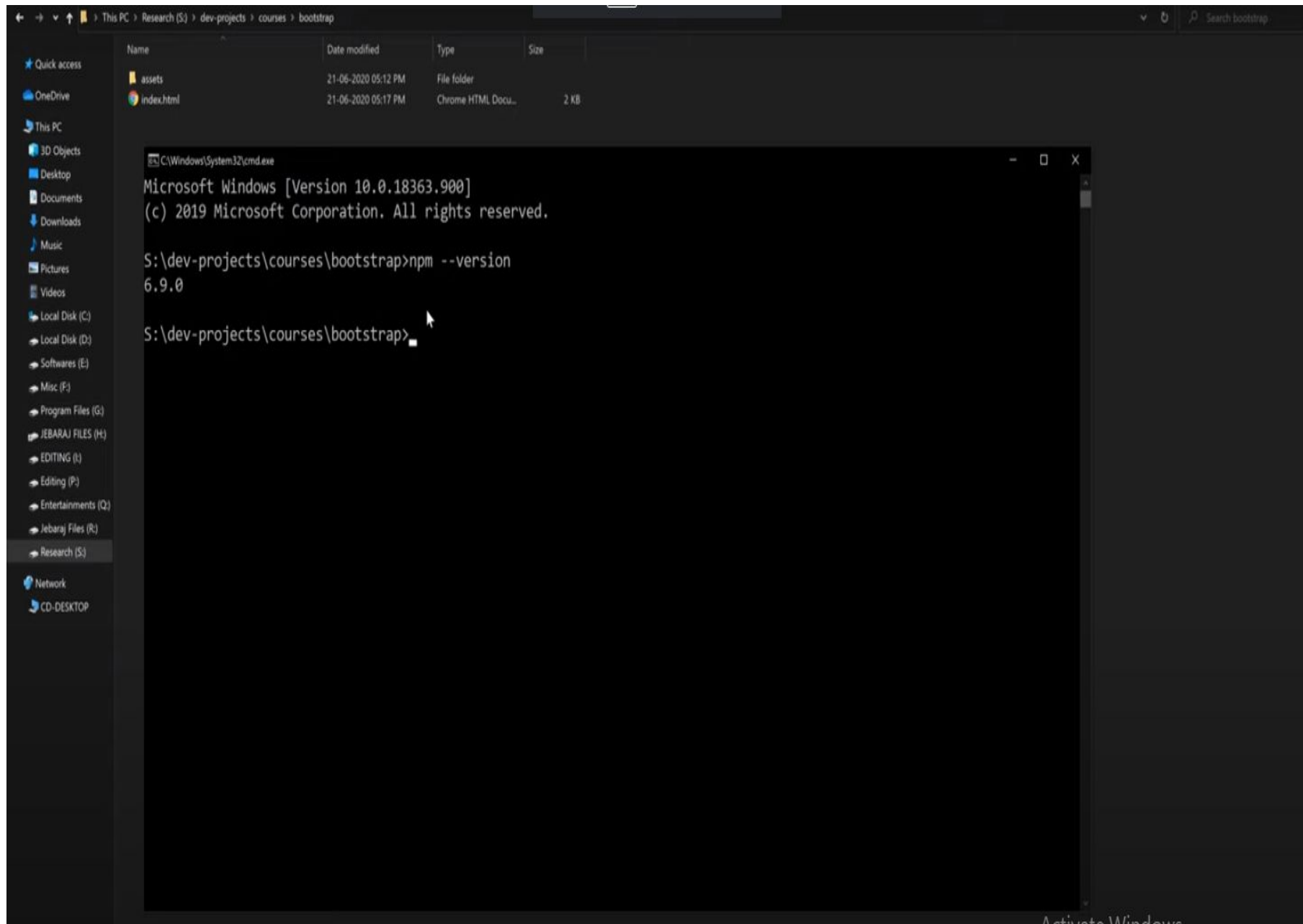

```
Administrator: Windows PowerShell
visualstudio-installer v2.0.3 [Approved]
visualstudio-installer package files upgrade completed. Performing other installation steps.
The upgrade of visualstudio-installer was successful.
Software install location not explicitly set, could be in package or
default install location if installer.

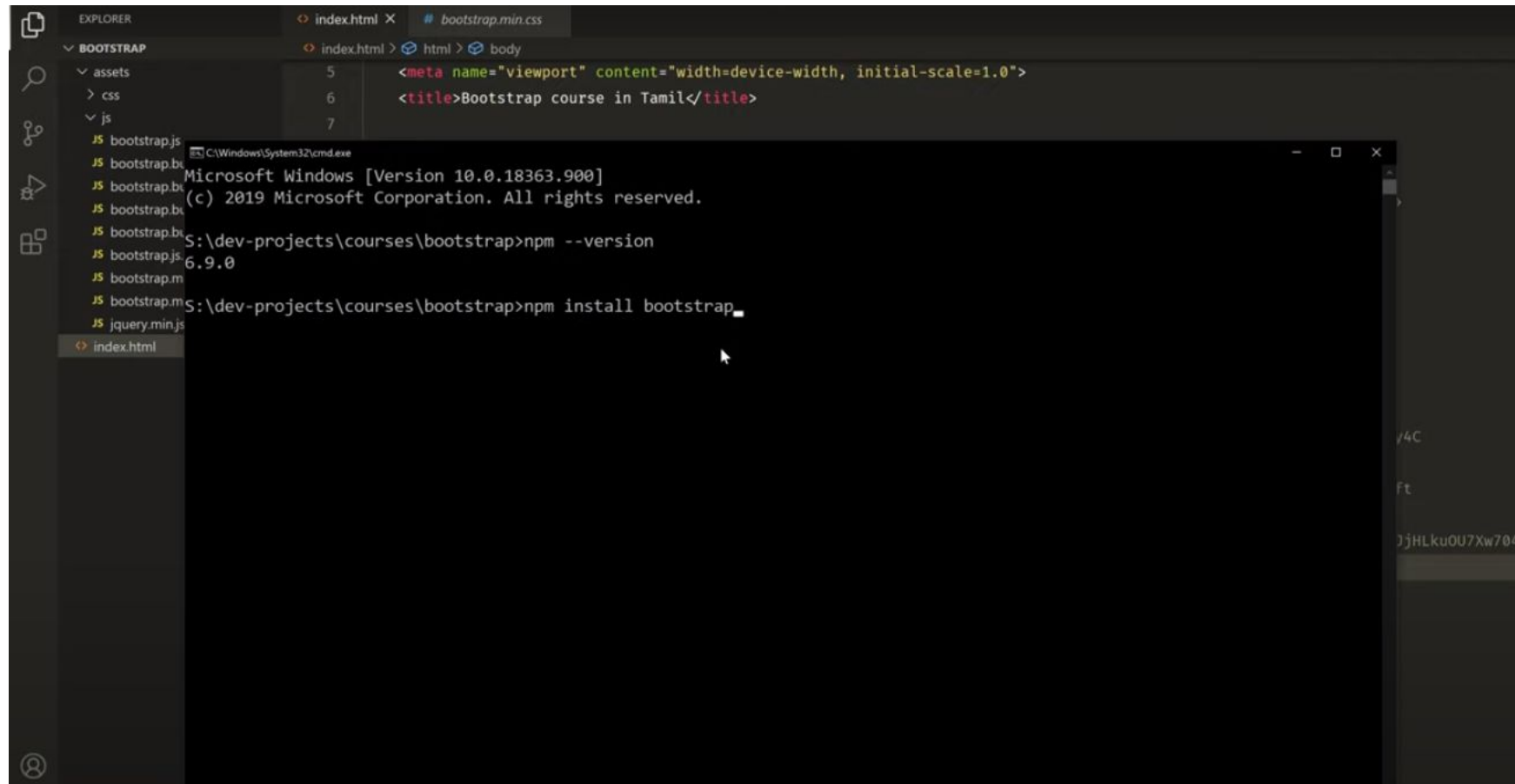
chocolatey-dotnetfx.extension v1.0.1 [Approved]
chocolatey-dotnetfx.extension package files upgrade completed. Performing other installation steps.
Installed/updated chocolatey-dotnetfx extensions.
The upgrade of chocolatey-dotnetfx.extension was successful.
Software installed to 'C:\ProgramData\chocolatey\extensions\chocolatey-dotnetfx'

dotnetfx v4.8.0.20220524 [Approved]
dotnetfx package files upgrade completed. Performing other installation steps.
Microsoft .NET Framework 4.8 or later is already installed.
The upgrade of dotnetfx was successful.
Software install location not explicitly set, could be in package or
default install location if installer.

visualstudio2019buildtools v16.11.23.0 [Approved]
visualstudio2019buildtools package files upgrade completed. Performing other installation steps.
Downloading channel manifest
from 'https://aka.ms/vs/16/release/channel'
Progress: 100% - Completed download of C:\Users\KONGU ENG\AppData\Local\Temp\chocolatey\chocolatey-visualstudio.extension\ChannelManifest_-602808024.man (131.46 KB).
Download of ChannelManifest_-602808024.man (131.46 KB) completed.
Downloading catalog manifest
from 'https://download.visualstudio.microsoft.com/download/pr/33d686db-3937-4a19-bb3c-be031c5d69bf/5e298fc101ba4d0f418c35227b03f68429b92e1d93e9ac827c6fa3f9402502c7/VisualStudio.vsmn'
Progress: 100% - Completed download of C:\Users\KONGU ENG\AppData\Local\Temp\chocolatey\chocolatey-visualstudio.extension\Catalog_1137560938.man (11.24 MB).
Download of Catalog_1137560938.man (11.24 MB) completed.
Downloading channel manifest
from 'https://aka.ms/vs/17/release/channel'
Progress: 100% - Completed download of C:\Users\KONGU ENG\AppData\Local\Temp\chocolatey\chocolatey-visualstudio.extension\ChannelManifest_574806083.man (89.57 KB).
Download of ChannelManifest_574806083.man (89.57 KB) completed.
Downloading catalog manifest
from 'https://download.visualstudio.microsoft.com/download/pr/0502e0d3-64a5-4bb8-b049-6bcbea5ed247/8aaa2e9602b06b33456e0c2cfb4e4f68c4b8e92592a75ce9be054e7c9ac6971a/VisualStudio.vsmn'
Progress: 100% - Completed download of C:\Users\KONGU ENG\AppData\Local\Temp\chocolatey\chocolatey-visualstudio.extension\Catalog_-897185.man (10.74 MB).
Download of Catalog_-897185.man (10.74 MB) completed.
Downloading Visual Studio Installer
from 'https://download.visualstudio.microsoft.com/download/pr/0502e0d3-64a5-4bb8-b049-6bcbea5ed247/6361113dd12e39e28dc419f4056d19a0175b3a2f479666308b94f669939e17ed/vs_Setup.exe'
Progress: 100% - Completed download of C:\Users\KONGU ENG\AppData\Local\Temp\chocolatey\Visual Studio Installer\16.11.23.0\vs_Setup.exe (2.04 MB).
Download of vs_Setup.exe (2.04 MB) completed.

Activate Windows
Go to Settings to activate Windows.
```





VS Code Explorer sidebar shows a project named **BOOTSTRAP** with the following structure:

- assets
- css
- js
 - bootstrap.js
 - bootstrap.b...
 - bootstrap.b...
 - bootstrap.b...
 - bootstrap.b...
 - bootstrap.js
 - bootstrap.m...
 - jquery.min.js
 - node_modules

The main editor shows `index.html` with the following content:

```
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Bootstrap course in Tamil</title>
```

The terminal window shows the following commands and output:

```
Microsoft Windows [Version 10.0.18363.900]
(c) 2019 Microsoft Corporation. All rights reserved.

S:\dev-projects\courses\bootstrap>npm --version
6.9.0

S:\dev-projects\courses\bootstrap>npm install bootstrap
npm WARN saveError ENOENT: no such file or directory, open 'S:\dev-projects\courses\bootstrap\package.json'
npm WARN notice created a lockfile as package-lock.json. You should commit this file.
npm WARN enoent ENOENT: no such file or directory, open 'S:\dev-projects\courses\bootstrap\package.json'
npm WARN bootstrap@4.5.0 requires a peer of jquery@1.9.1 - 3 but none is installed. You must install peer dependencies yourself.
npm WARN bootstrap@4.5.0 requires a peer of popper.js@^1.16.0 but none is installed. You must install peer dependencies yourself.
npm WARN bootstrap No description
npm WARN bootstrap No repository field.
npm WARN bootstrap No README data
npm WARN bootstrap No license field.

+ bootstrap@4.5.0
added 1 package from 2 contributors and audited 1 package in 0.56s
found 0 vulnerabilities

S:\dev-projects\courses\bootstrap>
```

#2 - Installing & Running Bootstrap - (தமிழில்) (Tamil) | Bootstrap Course | Web Design

File Edit Selection View Go Run Terminal Help index.html - bootstrap - Visual Studio Code

EXPLORER

- BOOTSTRAP
 - assets
 - css
 - js
 - bootstrap.js
 - bootstrap.bundle.js
 - bootstrap.bundle.js.map
 - bootstrap.bundle.min.js
 - bootstrap.bundle.min.js.map
 - bootstrap.js.map
 - bootstrap.min.js
 - bootstrap.min.js.map
 - jquery.min.js
 - node_modules
 - index.html
 - package-lock.json

index.html

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <meta name="viewport" content="width=device-width, initial-scale=1.0">
6   <title>Bootstrap course in Tamil</title>
7
8   <!-- Bootstrap -->
9   <!-- <link rel="stylesheet" href="https://stackpath.bootstrapcdn.com/bootstrap/4.5.0/css/bootstrap.min.css"
10      integrity="sha384-9aIt2nRnPC12Uk9gS9baDL411NQApfM26EwAOH8WgZl5MYxHfFc+NcPb1dK6j7Sk" crossorigin="anonymous"> -->
11
12   <!-- <link rel="stylesheet" href="./assets/css/bootstrap.min.css"> -->
13
14   <link rel="stylesheet" href="./node_modules/bootstrap/dist/css/bootstrap.min.css">
15 </head>
16 <body>
17   <h1>Welcome to Bootstrap course</h1>
18   <p>Lets start learning bootstrap.</p>
19
20   <!-- Bootstrap JS -->
21   <!-- <script src="https://code.jquery.com/jquery-3.5.1.slim.min.js" integrity="sha384-Dfxdz2htPH0lsSSs5nCTpuj/zy4C
22      +OGpamoFVy38MVBnE+IbbVYUew+OrCXaRkfj" crossorigin="anonymous"></script>
23   <script src="https://cdn.jsdelivr.net/npm/popper.js@1.16.0/dist/umd/popper.min.js" integrity="sha384-Q6E9RHvbIyZFJoft
24      +2mJbHaEWldlvI9IOYy5n3zV9zzTtmI3UksdQRVvoxMfooAo" crossorigin="anonymous"></script>
25   <script src="https://stackpath.bootstrapcdn.com/bootstrap/4.5.0/js/bootstrap.min.js" integrity="sha384-OgVRvuATP1z7JjHLku0U7Xw704
26      +h835Lr+6QL9UvYjZE3Ipu6Tp75j7Bh/kR0JKI" crossorigin="anonymous"></script> -->
27   <script src="./assets/js/jquery.min.js"></script>
28   <script src="./node_modules/bootstrap/js/dist/index.js"></script>
29   <!-- <script src="./assets/js/bootstrap.min.js"></script> -->
```

Ln 23, Col 54 Spaces: 4 UTF-8 CRLF HTML Port: 9500 Prettier

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Activate Windows Go to Settings to activate Windows.