

This PC

Recycle B

Screen Capture

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Quick access

Desktop

Downloads

Documents

Pictures

19AD602

Deep Learning

unit 4

Unit 4

OneDrive - Person

This PC

3D Objects

Desktop

Documents

Downloads

Music

Pictures

Videos

Folders (7)

3D Objects

Desktop

Documents

Downloads

Music

Videos

Devices and drives

Floppy

Network locations (2)

aid-commonarea (\\172.16.16.220) (Y:)

aid-commonarea (\\172.16.16.220) (Z:)

Restoring Network Connections



An error occurred while reconnecting Z: to \\172.16.16.220\aid-commonarea. Microsoft Windows Network: Multiple connections to a server or shared resource by the same user, using more than one user name, are not allowed. Disconnect all previous connections to the server or shared resource and try again.

This connection has not been restored.

OK

11 items 1 item selected



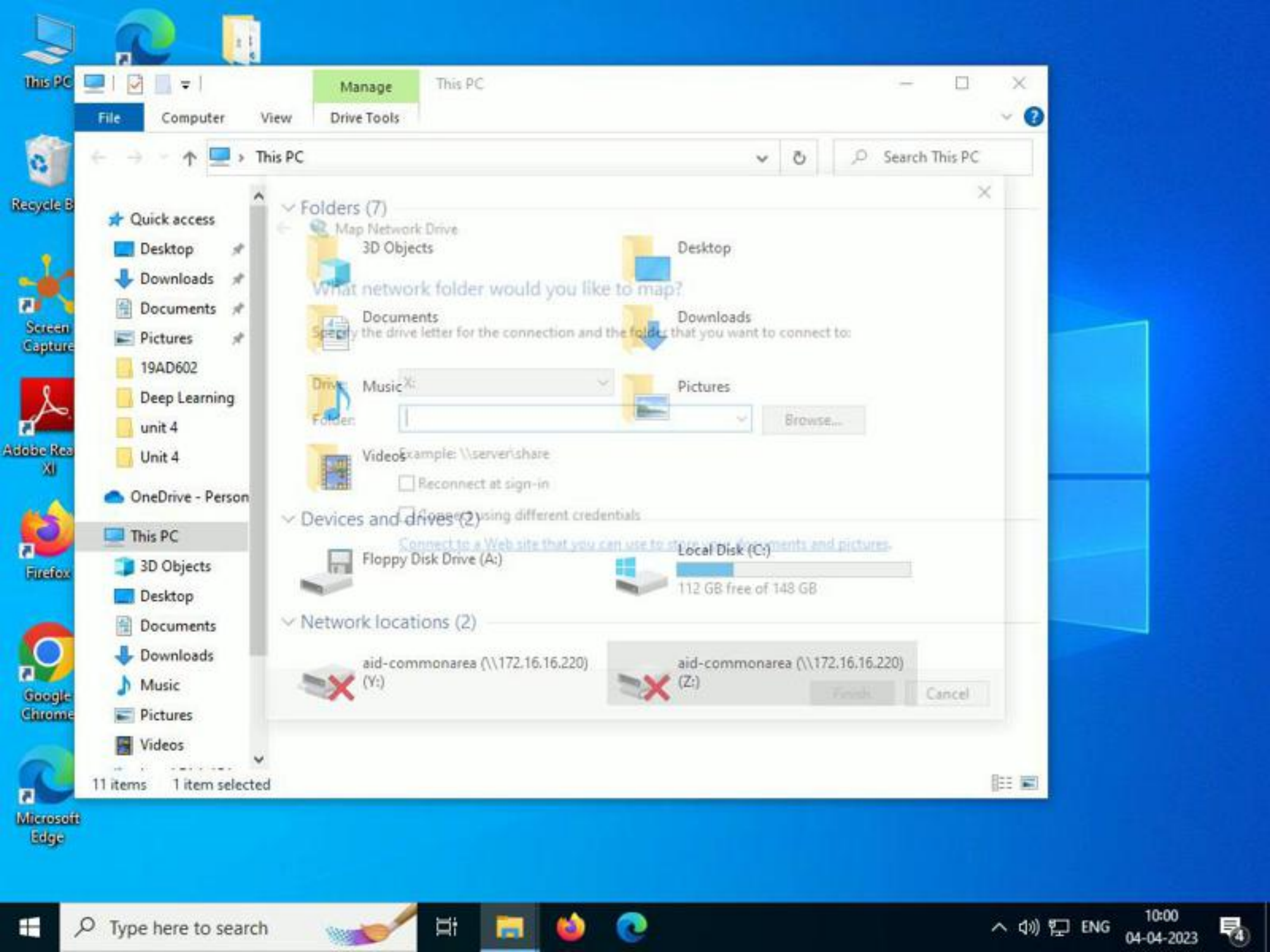
Type here to search



ENG

10:00 04-04-2023





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19AD602

Deep Learning

unit 4

Unit 4

OneDrive - Person

This PC

3D Objects

Desktop

Downloads

Documents

Music

Pictures

Videos

Folders (7)

Map Network Drive

3D Objects

Desktop

Downloads

Pictures

Videos

Music

What network folder would you like to map?

Specify the drive letter for the connection and the folder that you want to connect to:

Drive: Music X:

Folder:

Browse...

Example: \\server\share

Reconnect at sign-in

Connect using different credentials

Devices and drives (2)

Floppy Disk Drive (A:)

Local Disk (C:)

112 GB free of 148 GB

Network locations (2)

aid-commonarea (\\172.16.16.220) (Y:)

aid-commonarea (\\172.16.16.220) (Z:)

Finish

Cancel

11 items1 item selected



Windows Security

## Enter network credentials

Enter your credentials to connect to: 172.16.16.220

User name

Password

☐ Remember my credentials

OK Cancel

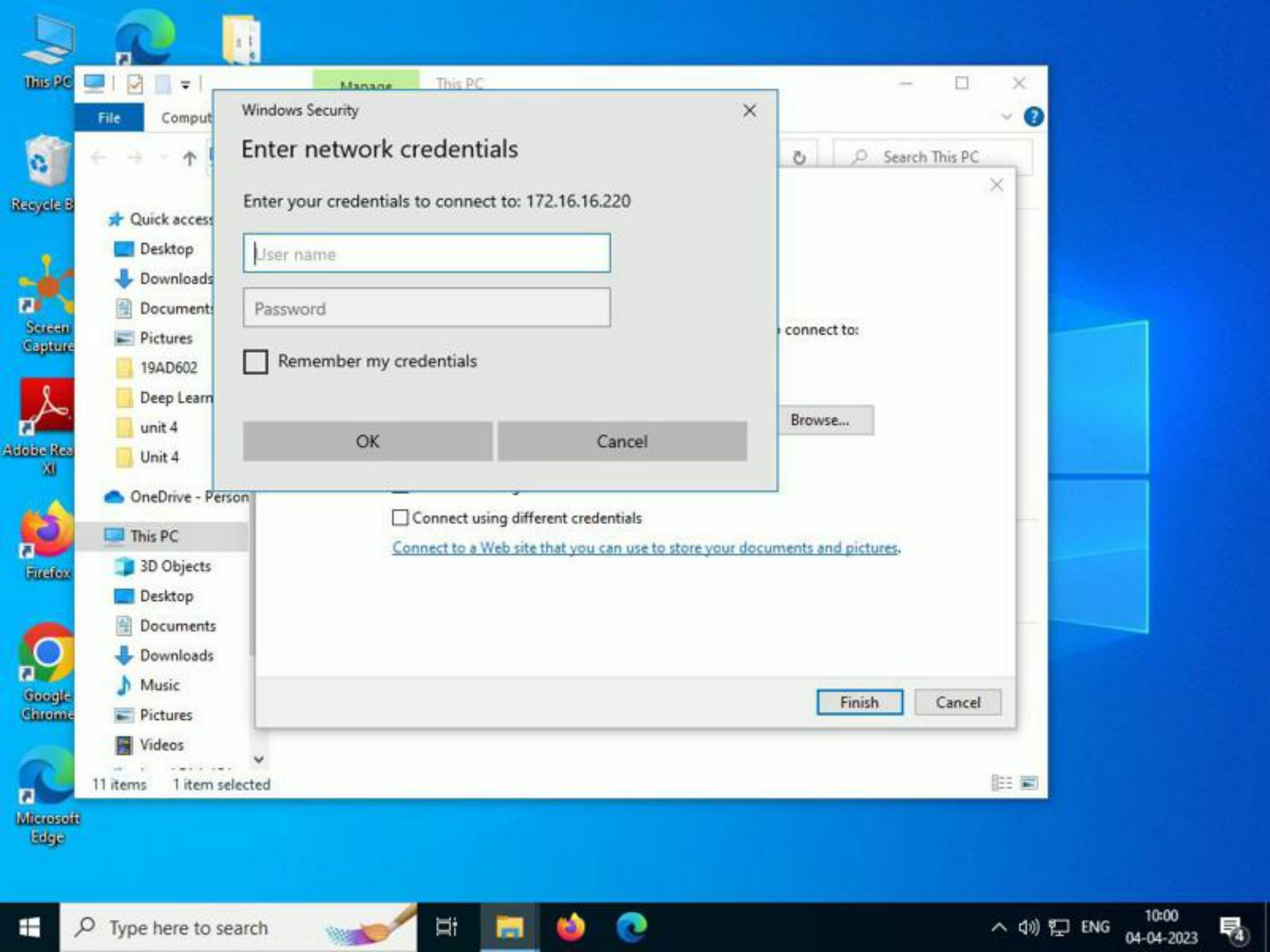
connect to:

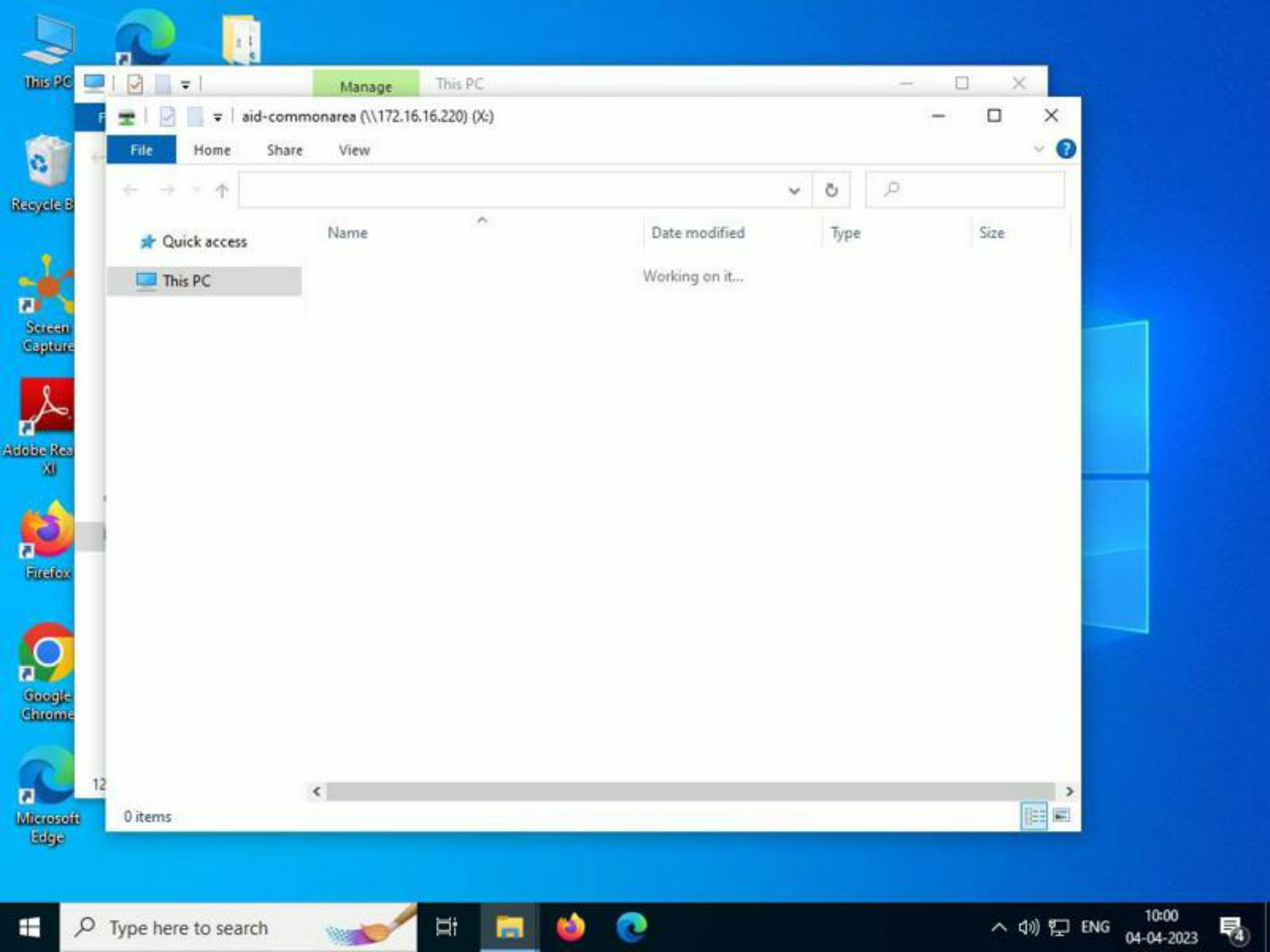
Browse...

☐ Connect using different credentials

[Connect to a Web site that you can use to store your documents and pictures.](#)

Finish Cancel





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Capture

Adobe Rea  
XI

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Edge

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aid-commonarea (\\172.16.16.220) (X:)

File

Home

Share

View

★ Quick access

This PC

Name

Date modified

Type

Size

Working on it...

0 items



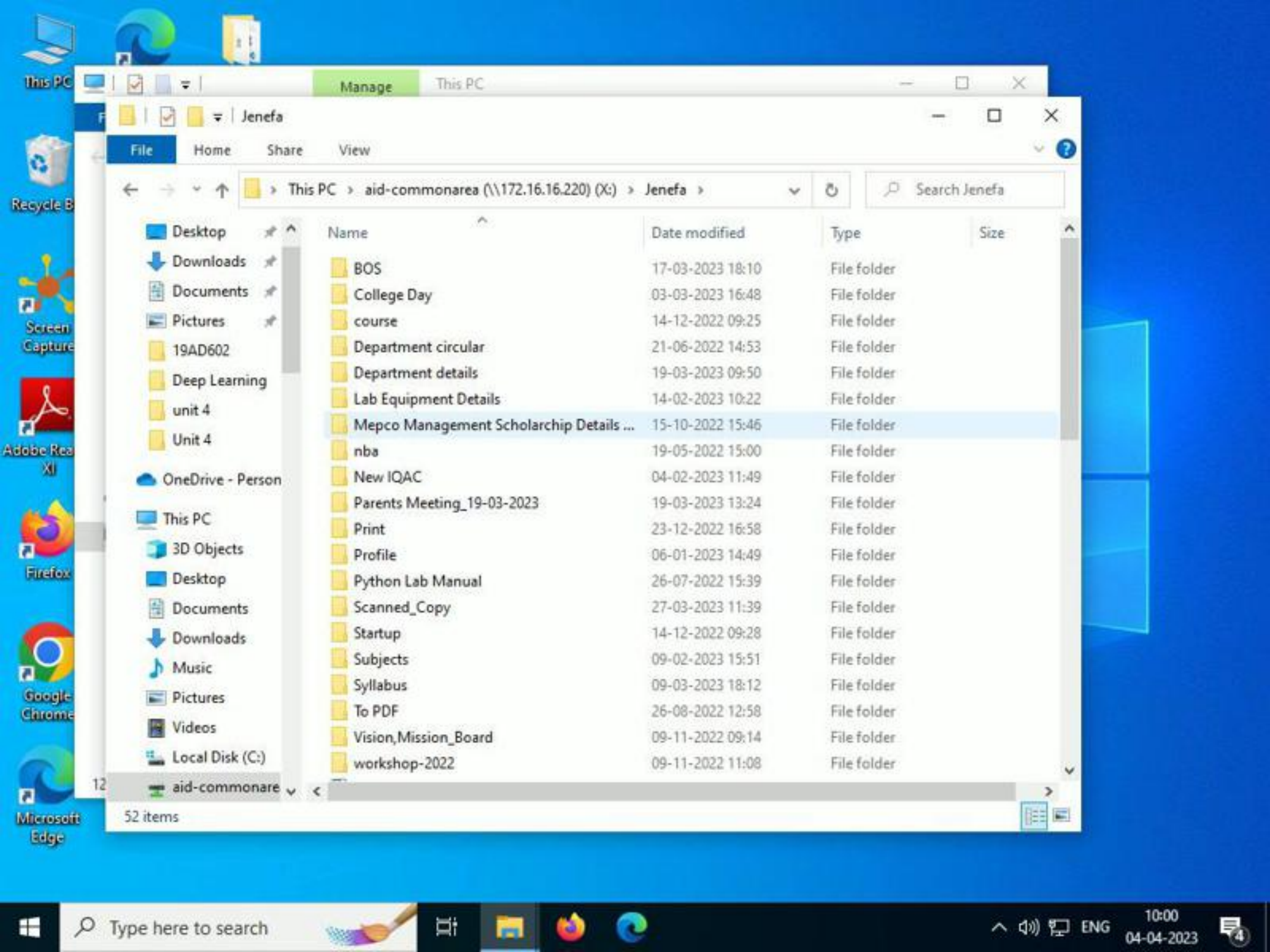
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← → ↶ ↷

> This PC > aid-commonarea (\\172.16.16.220) (X:) > Jenefa >

↻

Search Jenefa

Desktop

Downloads

Documents

Pictures

19AD602

Deep Learning

unit 4

Unit 4

OneDrive - Person

This PC

3D Objects

Desktop

Documents

Downloads

Music

Pictures

Videos

Local Disk (C:)

aid-commonare

Name

Date modified

Type

Size

BOS

17-03-2023 18:10

File folder

College Day

03-03-2023 16:48

File folder

course

14-12-2022 09:25

File folder

Department circular

21-06-2022 14:53

File folder

Department details

19-03-2023 09:50

File folder

Lab Equipment Details

14-02-2023 10:22

File folder

Mepco Management Scholarship Details ...

15-10-2022 15:46

File folder

nba

19-05-2022 15:00

File folder

New IQAC

04-02-2023 11:49

File folder

Parents Meeting\_19-03-2023

19-03-2023 13:24

File folder

Print

23-12-2022 16:58

File folder

Profile

06-01-2023 14:49

File folder

Python Lab Manual

26-07-2022 15:39

File folder

Scanned\_Copy

27-03-2023 11:39

File folder

Startup

14-12-2022 09:28

File folder

Subjects

09-02-2023 15:51

File folder

Syllabus

09-03-2023 18:12

File folder

To PDF

26-08-2022 12:58

File folder

Vision,Mission\_Board

09-11-2022 09:14

File folder

workshop-2022

09-11-2022 11:08

File folder

52 items



Type here to search

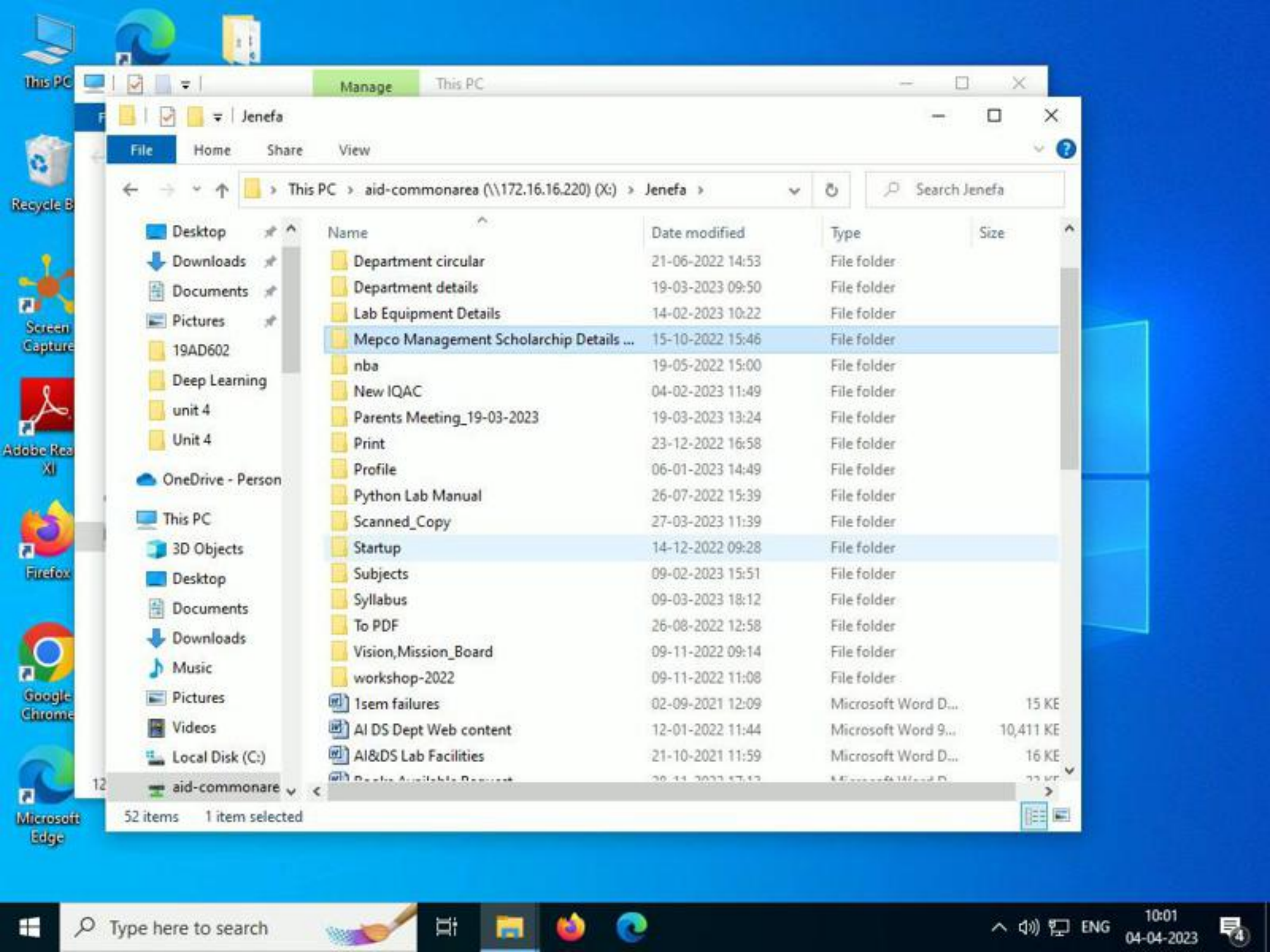


ENG

10:00  
04-04-2023







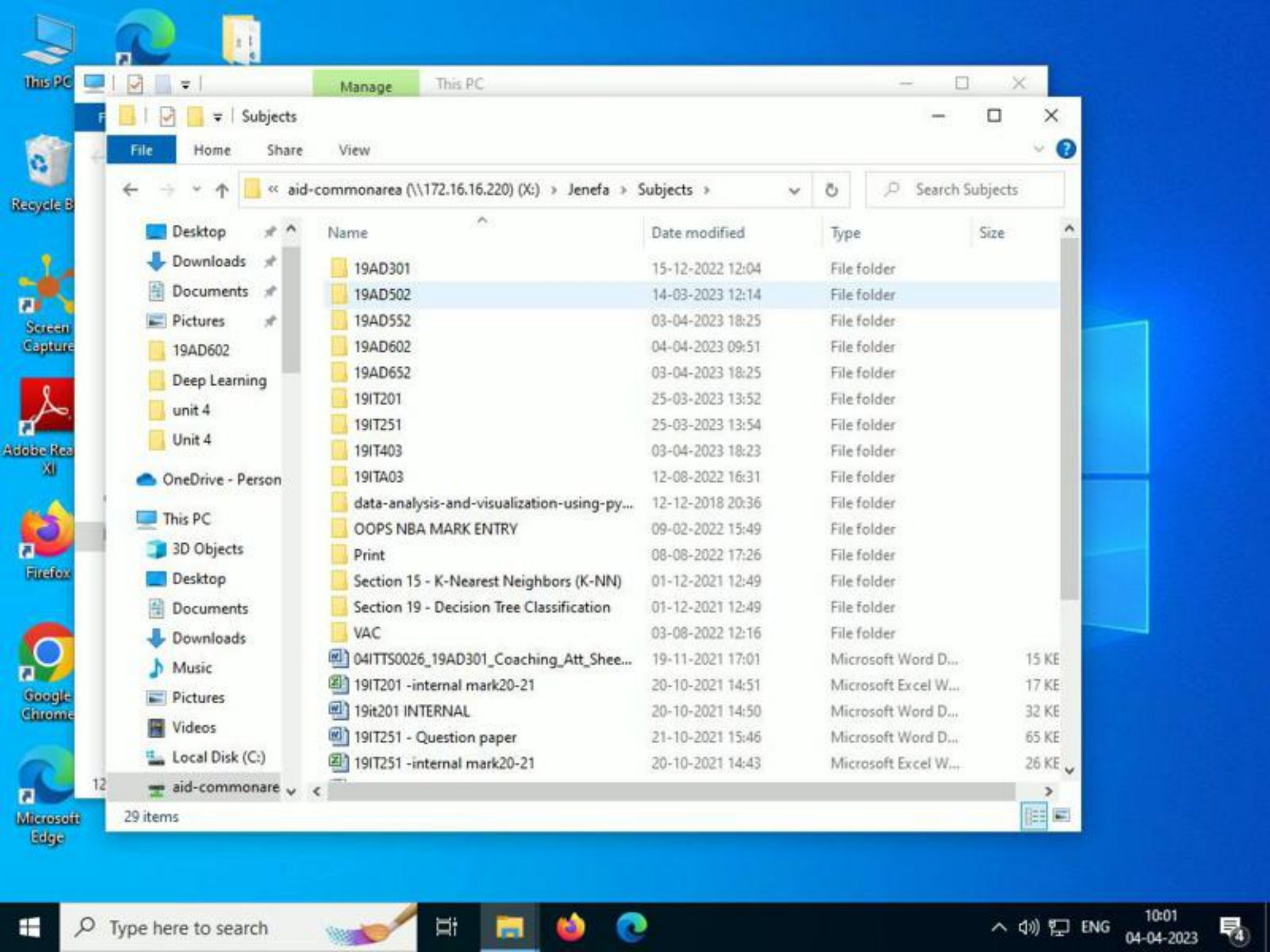
ManageThis PC

FileHomeShareView

←→↕↑> This PC > aid-commonarea (\\172.16.16.220) (X:) > Jenefa > 🔍 Search Jenefa

	Name	Date modified	Type	Size
Desktop	Department circular	21-06-2022 14:53	File folder	
Downloads	Department details	19-03-2023 09:50	File folder	
Documents	Lab Equipment Details	14-02-2023 10:22	File folder	
Pictures	Mepco Management Scholarship Details ...	15-10-2022 15:46	File folder	
19AD602	nba	19-05-2022 15:00	File folder	
Deep Learning	New IQAC	04-02-2023 11:49	File folder	
unit 4	Parents Meeting_19-03-2023	19-03-2023 13:24	File folder	
Unit 4	Print	23-12-2022 16:58	File folder	
OneDrive - Person	Profile	06-01-2023 14:49	File folder	
This PC	Python Lab Manual	26-07-2022 15:39	File folder	
3D Objects	Scanned_Copy	27-03-2023 11:39	File folder	
Desktop	Startup	14-12-2022 09:28	File folder	
Documents	Subjects	09-02-2023 15:51	File folder	
Downloads	Syllabus	09-03-2023 18:12	File folder	
Music	To PDF	26-08-2022 12:58	File folder	
Pictures	Vision,Mission_Board	09-11-2022 09:14	File folder	
Videos	workshop-2022	09-11-2022 11:08	File folder	
Local Disk (C:)	1sem failures	02-09-2021 12:09	Microsoft Word D...	15 KE
aid-commonare	AI DS Dept Web content	12-01-2022 11:44	Microsoft Word 9...	10,411 KE
	AI&DS Lab Facilities	21-10-2021 11:59	Microsoft Word D...	16 KE
	...	...	...	...

52 items 1 item selected



This PC

Recycle B

Screen  
Capture

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XI

Firefox

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Microsoft  
Edge

Manage

This PC

Subjects

File

Home

Share

View

<< aid-commonarea (\\172.16.16.220) (X:) > Jenefa > Subjects >

Search Subjects

	Name	Date modified	Type	Size
Desktop	19AD301	15-12-2022 12:04	File folder	
Downloads	19AD502	14-03-2023 12:14	File folder	
Documents	19AD552	03-04-2023 18:25	File folder	
Pictures	19AD602	04-04-2023 09:51	File folder	
19AD602	19AD652	03-04-2023 18:25	File folder	
Deep Learning	19IT201	25-03-2023 13:52	File folder	
unit 4	19IT251	25-03-2023 13:54	File folder	
Unit 4	19IT403	03-04-2023 18:23	File folder	
OneDrive - Person	19ITA03	12-08-2022 16:31	File folder	
This PC	data-analysis-and-visualization-using-py...	12-12-2018 20:36	File folder	
3D Objects	OOPS NBA MARK ENTRY	09-02-2022 15:49	File folder	
Desktop	Print	08-08-2022 17:26	File folder	
Documents	Section 15 - K-Nearest Neighbors (K-NN)	01-12-2021 12:49	File folder	
Downloads	Section 19 - Decision Tree Classification	01-12-2021 12:49	File folder	
Music	VAC	03-08-2022 12:16	File folder	
Pictures	04ITTS0026_19AD301_Coaching_Att_Shee...	19-11-2021 17:01	Microsoft Word D...	15 KE
Videos	19IT201 -internal mark20-21	20-10-2021 14:51	Microsoft Excel W...	17 KE
Local Disk (C:)	19it201 INTERNAL	20-10-2021 14:50	Microsoft Word D...	32 KE
aid-commonare	19IT251 - Question paper	21-10-2021 15:46	Microsoft Word D...	65 KE
	19IT251 -internal mark20-21	20-10-2021 14:43	Microsoft Excel W...	26 KE

29 items



Type here to search

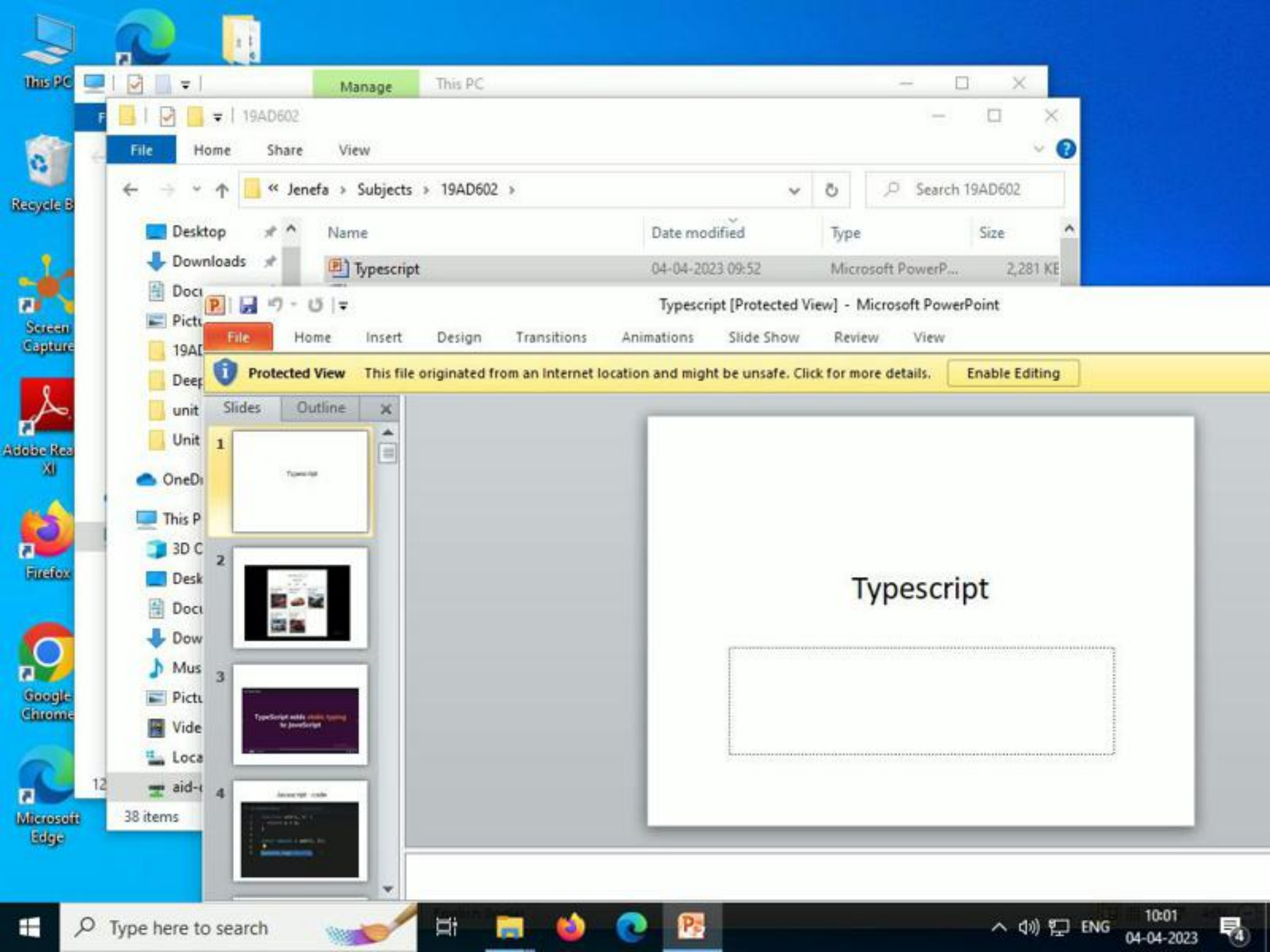


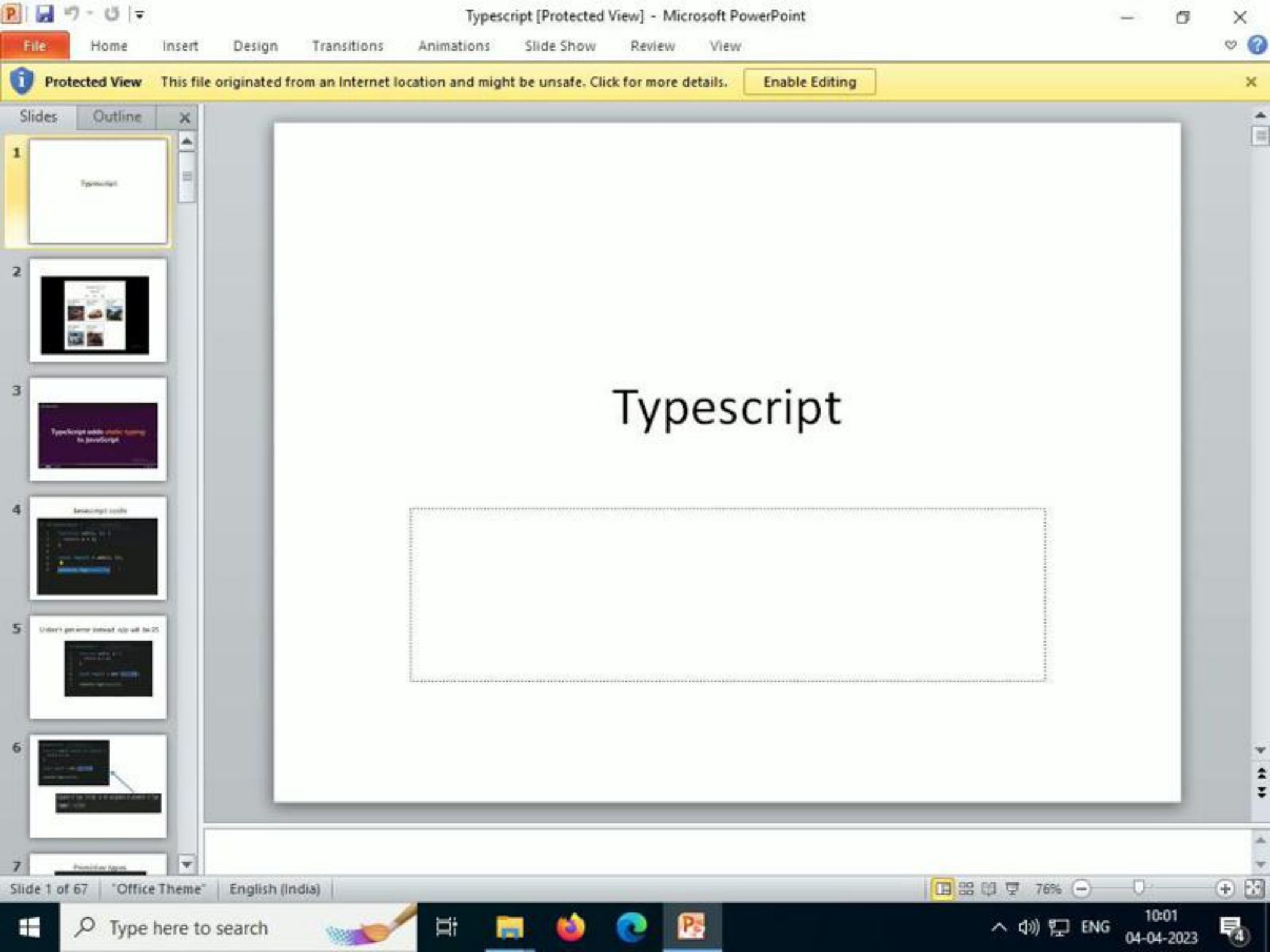
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04-04-2023









# Typescript

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Slide Show

Review

View

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Slides

Outline

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inheritance

- class Planet {
- private \_name: string = "No name set";
- get name() {
- return `This planet's name is '\${this.\_name}'.`;
- }
- set name(inName: string) {
- if (inName === "Pluto") {
- this.\_name = "Not a planet";
- } else {
- this.\_name = inName;
- }
- }
- let p: Planet = new Planet();
- alert(p.name); // 'No name set'.
- p.name = "Pluto";
- alert(p.name); // 'Not a planet' (sorry, little guy!)
- p.name = "Venus";
- alert(p.name); // 'Venus'

38

Override members in the parent class

- class Planet {
- private \_name: string = "No name set";
- get name() {
- return `This planet's name is '\${this.\_name}'.`;
- }
- set name(inName: string) {
- if (inName === "Pluto") {
- this.\_name = "Not a planet";
- } else {
- this.\_name = inName;
- }
- }

39

Use a different argument for not enough

- class Planet {
- private \_name: string = "No name set";
- get name() {
- return `This planet's name is '\${this.\_name}'.`;
- }
- set name(inName: string) {
- if (inName === "Pluto") {
- this.\_name = "Not a planet";
- } else {
- this.\_name = inName;
- }
- }

40

Access level to the class

- class Planet {
- private \_name: string = "No name set";
- get name() {
- return `This planet's name is '\${this.\_name}'.`;
- }
- set name(inName: string) {
- if (inName === "Pluto") {
- this.\_name = "Not a planet";
- } else {
- this.\_name = inName;
- }
- }

41

Use a union type

- class Planet {
- private \_name: string = "No name set";
- get name() {
- return `This planet's name is '\${this.\_name}'.`;
- }
- set name(inName: string) {
- if (inName === "Pluto") {
- this.\_name = "Not a planet";
- } else {
- this.\_name = inName;
- }
- }

42

Getters and Setters

- class Planet {
- private \_name: string = "No name set";
- get name() {
- return `This planet's name is '\${this.\_name}'.`;
- }
- set name(inName: string) {
- if (inName === "Pluto") {
- this.\_name = "Not a planet";
- } else {
- this.\_name = inName;
- }
- }

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Office Theme

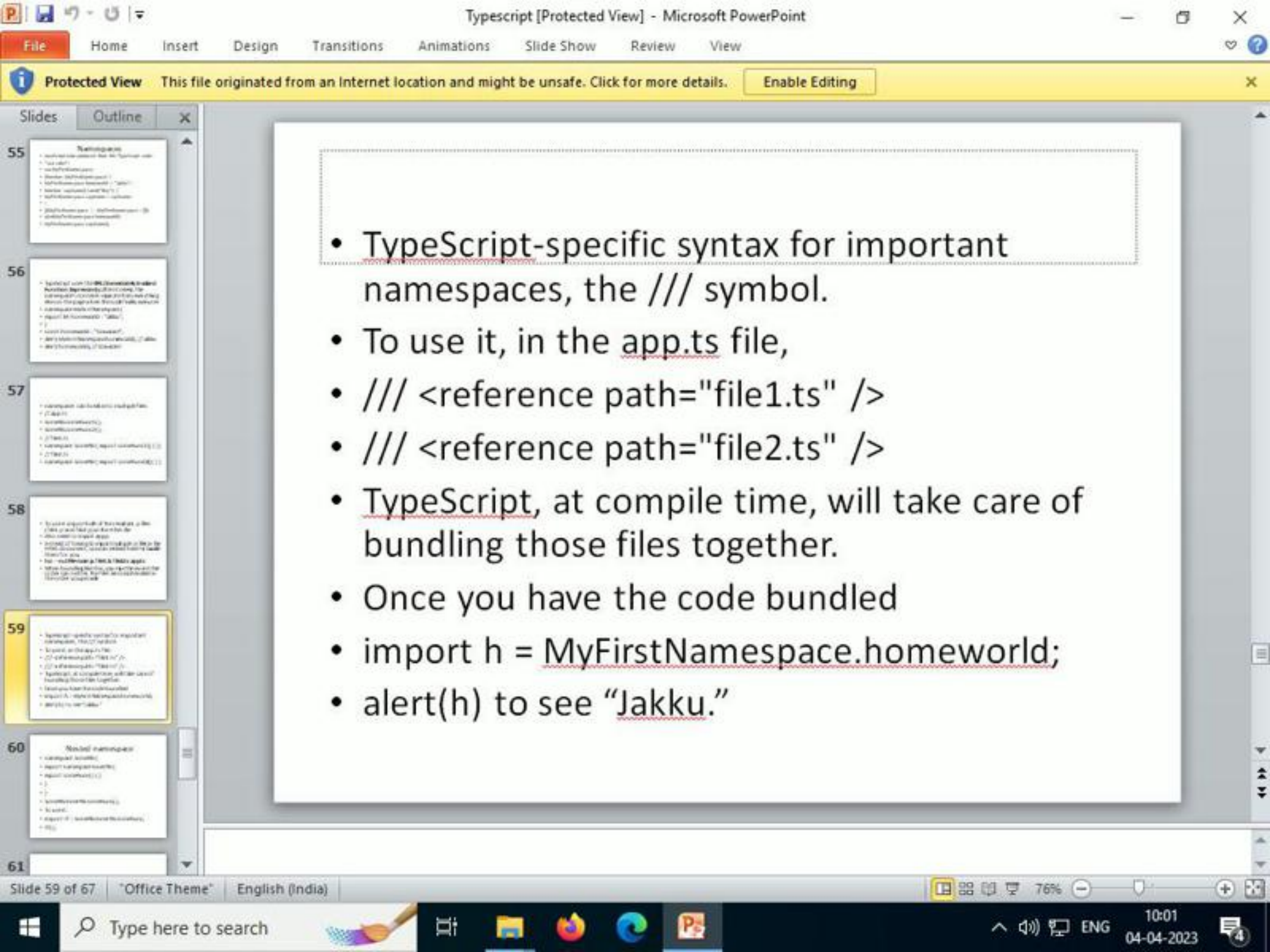
English (India)

76%

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- Namespace is a container for related code.
- It is used to organize code.
- It is used to avoid naming conflicts.
- It is used to group related code.
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- TypeScript-specific syntax for important namespaces, the `///` symbol.
- To use it, in the `app.ts` file,
- `/// <reference path="file1.ts" />`
- `/// <reference path="file2.ts" />`
- TypeScript, at compile time, will take care of bundling those files together.
- Once you have the code bundled
- `import h = MyFirstNamespace.homeworld;`
- `alert(h)` to see `"Jakku."`

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Namespaces

- namespaces can break into multiple files:
- `// app.ts`
- `SomeNS.someFunc1();`
- `SomeNS.someFunc2();`
- `// file1.ts`
- `namespace SomeNS { export someFunc1() { } }`
- `// file2.ts`
- `namespace SomeNS { export someFunc2() { } }`

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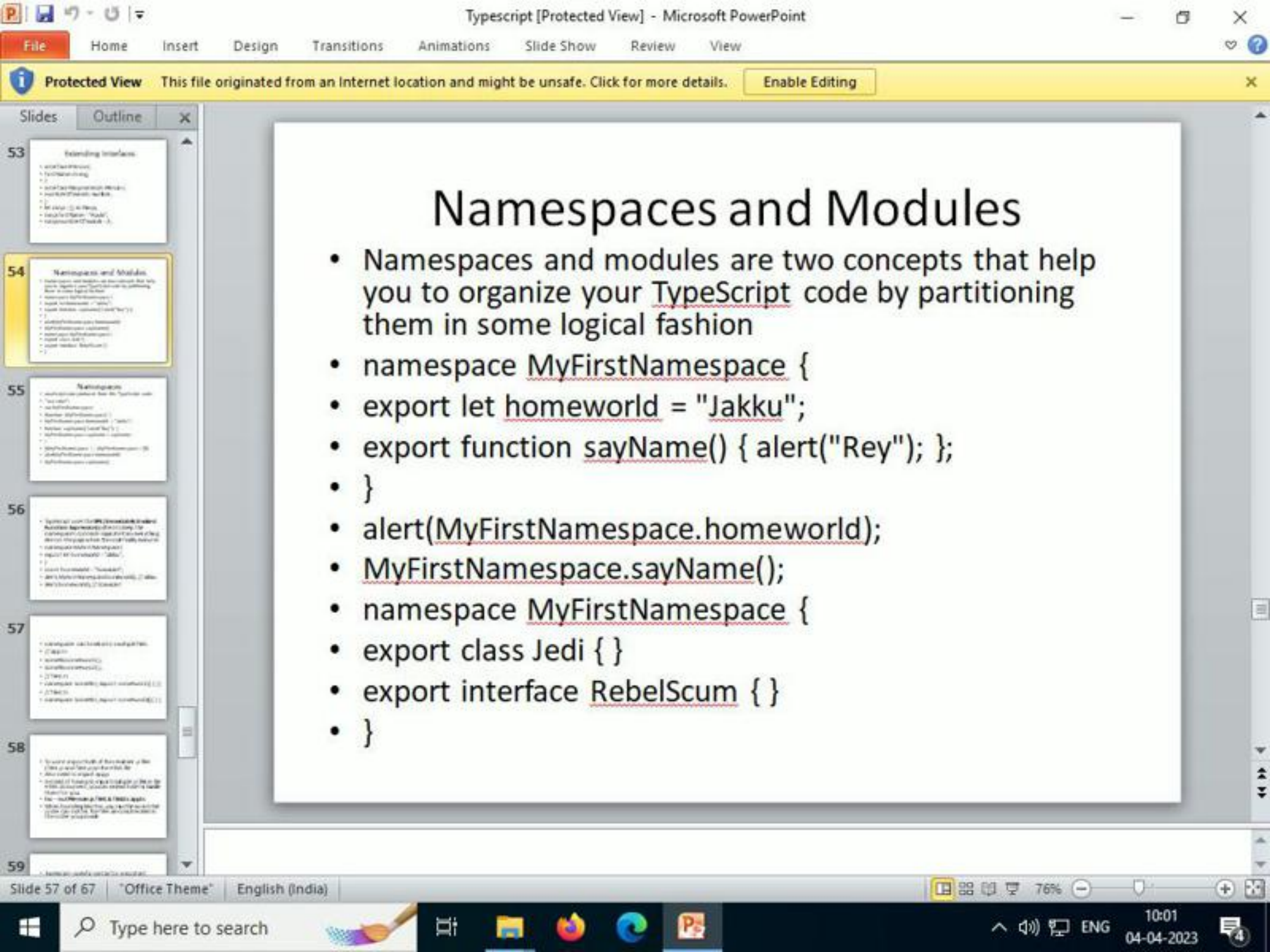
English (India)

76%

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# Namespaces and Modules

- Namespaces and modules are two concepts that help you to organize your TypeScript code by partitioning them in some logical fashion
- namespace MyFirstNamespace {
- export let homeworld = "Jakku";
- export function sayName() { alert("Rey"); }
- }
- alert(MyFirstNamespace.homeworld);
- MyFirstNamespace.sayName();
- namespace MyFirstNamespace {
- export class Jedi { }
- export interface RebelScum { }
- }



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Interface and Classes

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Extending Interface

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Namingpaces and Modules

55

Namingpaces

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Typescript with JSDoc (JSDoc is a tool for generating documentation from JavaScript code)

57

Typescript with JSDoc (JSDoc is a tool for generating documentation from JavaScript code)

58

Extending Interfaces

• interface IPerson {

• firstName: string;

• }

• interface INinja extends IPerson {

• numberOfSwords: number;

• }

• let ninja = {} as INinja;

• ninja.firstName = "Ryuki";

• ninja.numberOfSwords = 2;

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52Interface and Classes

53Extending Interfaces

54Namespaces and Modules

55Namespaces

56Namespaces and Modules

57Namespaces and Modules

58

# Namespaces and Modules

- Namespaces and modules are two concepts that help you to organize your TypeScript code by partitioning them in some logical fashion
- namespace MyFirstNamespace {
- export let homeworld = "Jakku";
- export function sayName() { alert("Rey"); }
- }
- alert(MyFirstNamespace.homeworld);
- MyFirstNamespace.sayName();
- namespace MyFirstNamespace {
- export class Jedi { }
- export interface RebelScum { }
- }

Slide 53 of 67Office ThemeEnglish (India)

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# Namespaces and Modules

- Namespaces and modules are two concepts that help you to organize your TypeScript code by partitioning them in some logical fashion
- namespace MyFirstNamespace {
- export let homeworld = "Jakku";
- export function sayName() { alert("Rey"); };
- }
- alert(MyFirstNamespace.homeworld);
- MyFirstNamespace.sayName();
- namespace MyFirstNamespace {
- export class Jedi { }
- export interface RebelScum { }
- }



# Namespaces

- JavaScript code produced from this TypeScript code:
- "use strict";
- var MyFirstNamespace;
- (function (MyFirstNamespace) {
- MyFirstNamespace.homeworld = "Jakku";
- function sayName() { alert("Rey"); }
- MyFirstNamespace.sayName = sayName;
- ;
- })(MyFirstNamespace || (MyFirstNamespace = {}));
- alert(MyFirstNamespace.homeworld);
- MyFirstNamespace.sayName();

- TypeScript uses the **IIFE (Immediately Invoked Function Expression)** pattern to keep the namespace's contents separate from everything else on the page when the code finally executes
- namespace MyFirstNamespace {
- export let homeworld = "Jakku";
- }
- const homeworld = "Coruscant";
- alert(MyFirstNamespace.homeworld); // Jakku
- alert(homeworld); // Coruscant

- namespaces can break into multiple files:
- `// app.ts`
- `SomeNS.someFunc1();`
- `SomeNS.someFunc2();`
- `// file1.ts`
- `namespace SomeNS { export someFunc1() { } }`
- `// file2.ts`
- `namespace SomeNS { export someFund2() { } }`



- To use it import both of the resultant .js files (file1.js and file2.js) in the HTML file
- Also need to import app.js
- Instead of having to import multiple .js files in the HTML document, you can instead have tsc bundle them for you:
- **tsc --outFile main.js file1.ts file2.ts app.ts**
- When bundling like this, you must be aware that order can matter. The files are concatenated in the order you provide

- TypeScript-specific syntax for important namespaces, the `///` symbol.
- To use it, in the `app.ts` file,
- `/// <reference path="file1.ts" />`
- `/// <reference path="file2.ts" />`
- TypeScript, at compile time, will take care of bundling those files together.
- Once you have the code bundled
- `import h = MyFirstNamespace.homeworld;`
- `alert(h)` to see “Jakku.”

# Nested namespace

- `namespace SomeNS {`
- `export namespace InnerNS {`
- `export someFunc() { }`
- `}`
- `}`
- `SomeNS.InnerNS.someFunc();`
- To use it:
- `import sf = SomeNS.InnerNS.someFunc;`
- `sf();`



- **namespaces** are more lightweight and are purely about **code organization**
- **classes** are about *things*
- ***interfaces** are about **contracts***

# Modules

- A module is defined as any TypeScript source file that contains one or more import or export statements
- `// Variable`
- `export let captain = "Picard";`
- `// Interface`
- `export interface CaptainChecker {`
- `isGreat(inName: string): boolean;`
- `}`
- `// Function`
- `export function addFirst(inLast: string): string {`
- `return "Jean Luc " + inLast;`
- `}`
- `// Class`
- `export class Ship {`
- `const name = "Enterprise";`
- `}`
- `// Type alias`
- `export type cap = captain;`

- `Import { addFirst } from "./MyModule"`
- execute it like any other function:
- `addFirst("Riker"); // Wrong last name, but not the point!`
- Alternatively, you could write your module like so:
- `function addFirst(inLast: string): string {`
- `return "Jean Luc " + inLast;`
- `}`
- `export addFirst;`



# Modules

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- `return "Jean Luc " + inLast;`
- `}`
- `// Class`
- `export class Ship {`
- `const name = "Enterprise";`
- `}`
- `// Type alias`
- `export type cap = captain;`



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- `}`
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- `}`
- `// Function`
- `export function addFirst(inLast: string): string {`
- `return "Jean Luc " + inLast;`
- `}`
- `// Class`
- `export class Ship {`
- `const name = "Enterprise";`
- `}`
- `// Type alias`
- `export type cap = captain;`

- `Import { addFirst } from "./MyModule"`
- execute it like any other function:
- `addFirst("Riker"); // Wrong last name, but not the point!`
- Alternatively, you could write your module like so:
- `function addFirst(inLast: string): string {`
- `return "Jean Luc " + inLast;`
- `}`
- `export addFirst;`

# Modules

- A module is defined as any TypeScript source file that contains one or more import or export statements
- `// Variable`
- `export let captain = "Picard";`
- `// Interface`
- `export interface CaptainChecker {`
- `isGreat(inName: string): boolean;`
- `}`
- `// Function`
- `export function addFirst(inLast: string): string {`
- `return "Jean Luc " + inLast;`
- `}`
- `// Class`
- `export class Ship {`
- `const name = "Enterprise";`
- `}`
- `// Type alias`
- `export type cap = captain;`

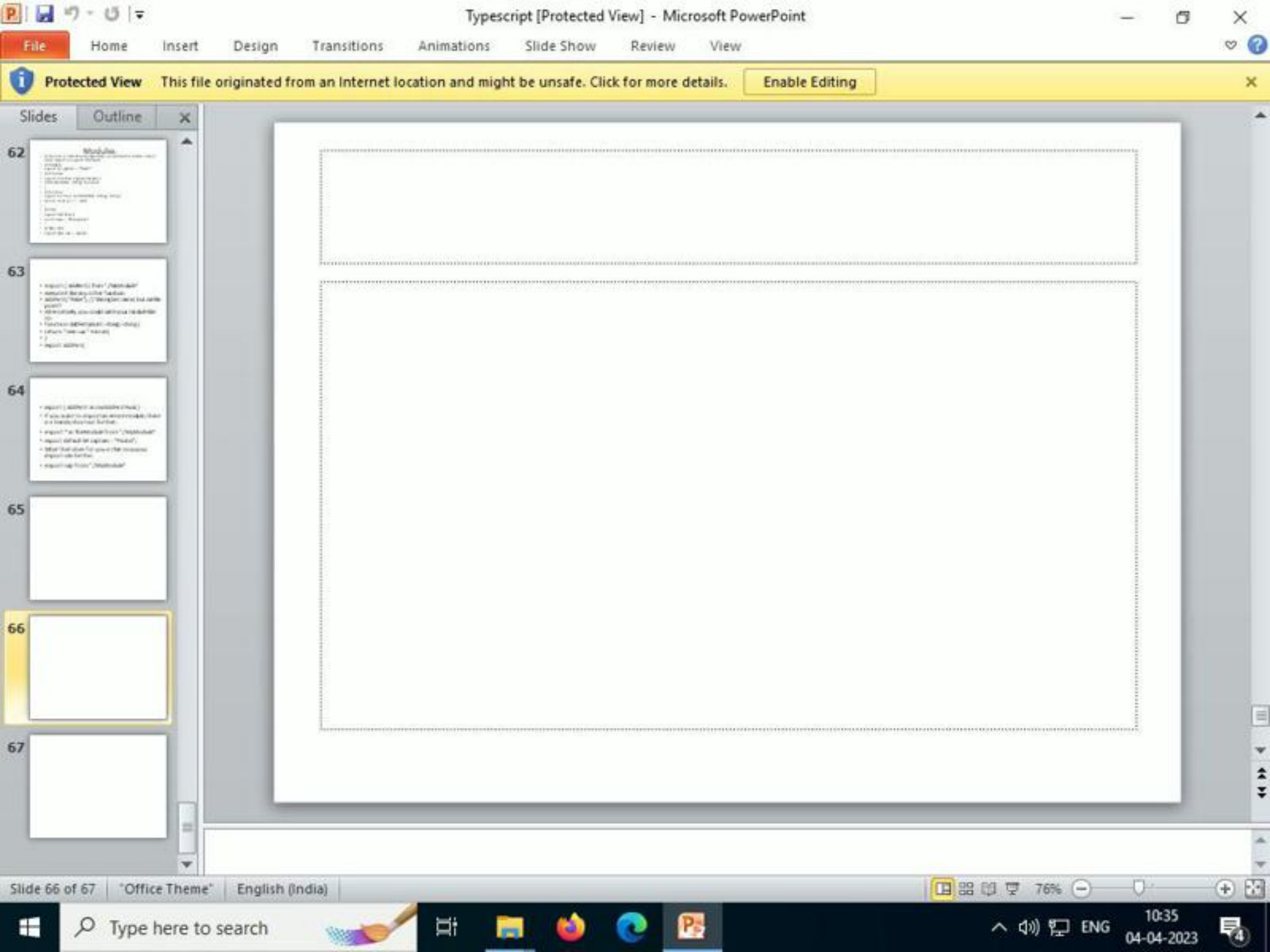


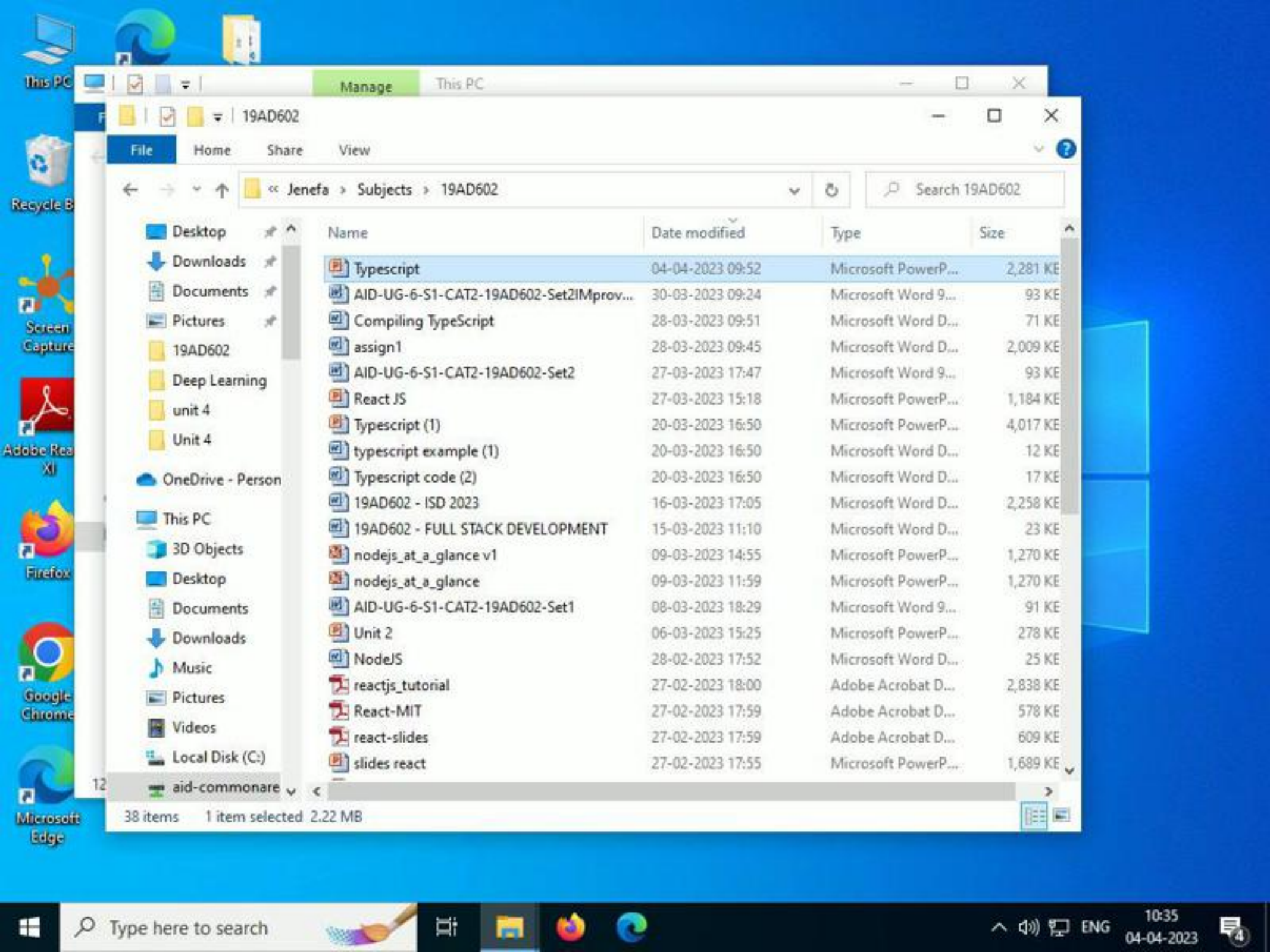
- `Import { addFirst } from "./MyModule"`
- execute it like any other function:
- `addFirst("Riker"); // Wrong last name, but not the point!`
- Alternatively, you could write your module like so:
- `function addFirst(inLast: string): string {`
- `return "Jean Luc " + inLast;`
- `}`
- `export addFirst;`

- `export { addFirst as myAddFirstFunc }`
- If you want to import an entire module, there is a handy shortcut for that:
- `import * as TheModule from "./MyModule"`
- `export default let captain = "Picard";`
- What that does for you is that now your import can be this:
- `import cap from "./MyModule"`

- `export { addFirst as myAddFirstFunc }`
- If you want to import an entire module, there is a handy shortcut for that:
- `import * as TheModule from "./MyModule"`
- `export default let captain = "Picard";`
- What that does for you is that now your import can be this:
- `import cap from "./MyModule"`







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