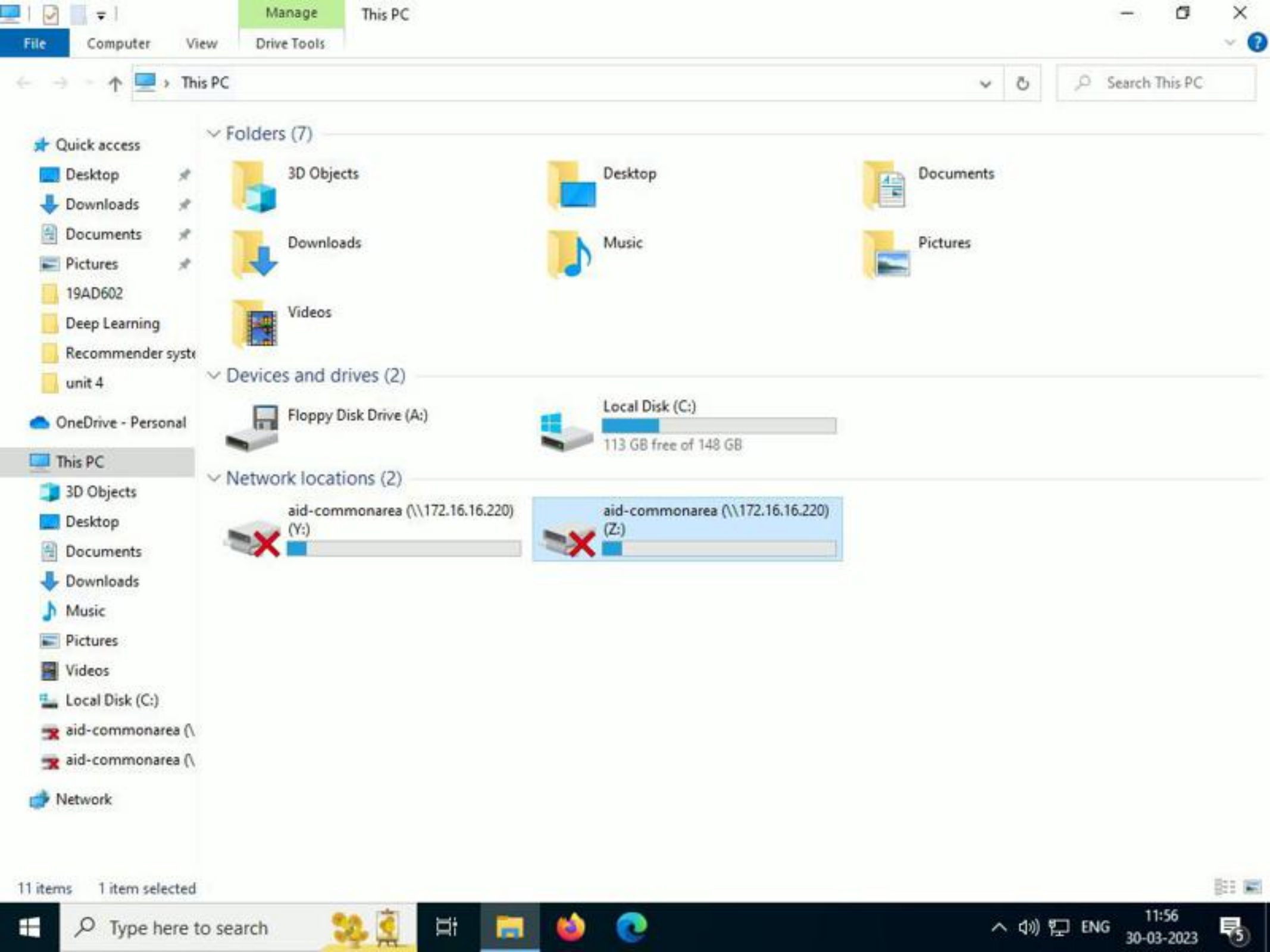


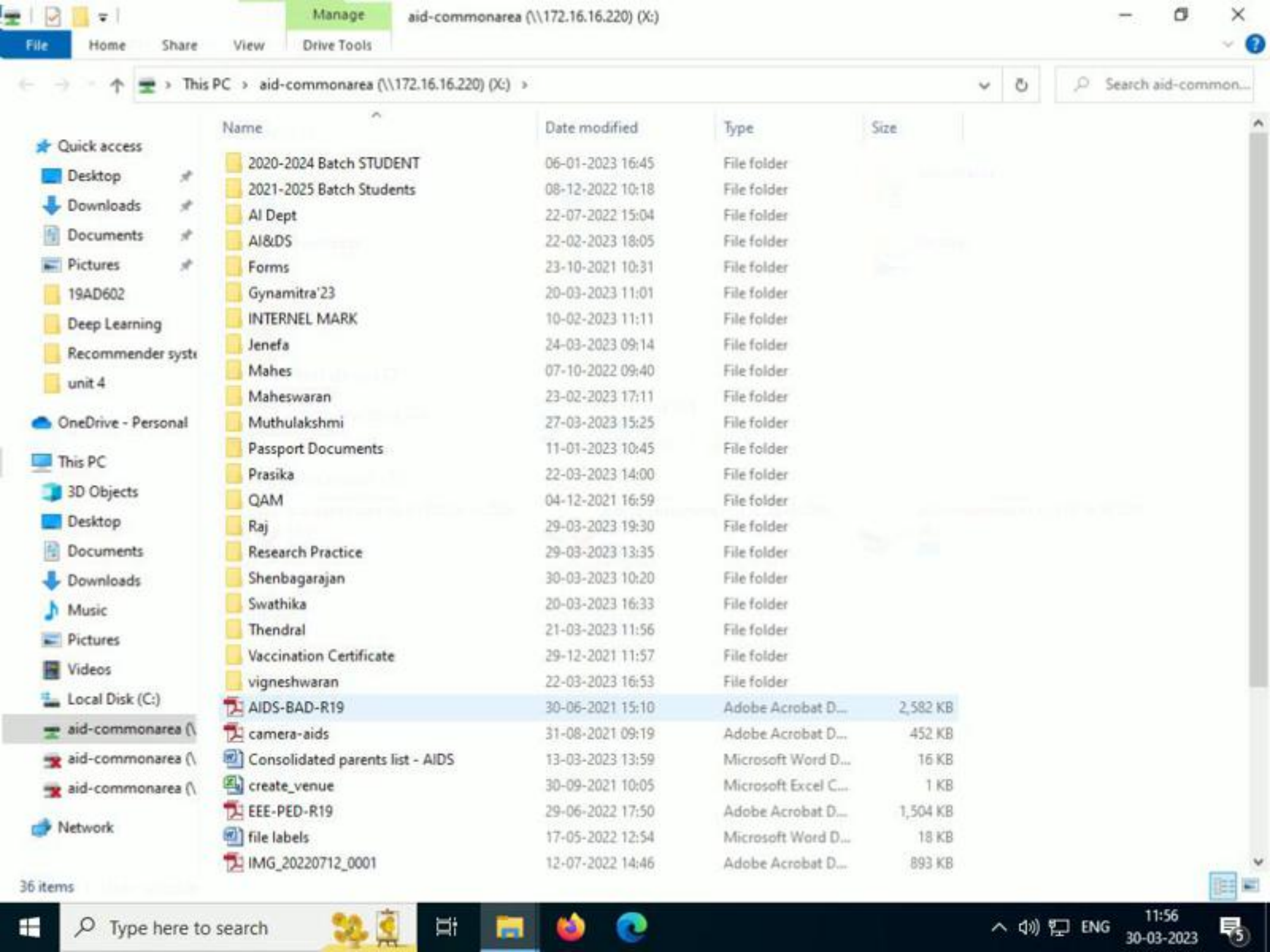
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★ Quick access

- Desktop
- Downloads
- Documents
- Pictures
- 19AD602
- Deep Learning
- Recommender syst
- unit 4

OneDrive - Personal

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- 3D Objects
- Desktop
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- Pictures
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- Local Disk (C:)

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Network

Name	Date modified	Type	Size
2020-2024 Batch STUDENT	06-01-2023 16:45	File folder	
2021-2025 Batch Students	08-12-2022 10:18	File folder	
AI Dept	22-07-2022 15:04	File folder	
AI&DS	22-02-2023 18:05	File folder	
Forms	23-10-2021 10:31	File folder	
Gynamitra'23	20-03-2023 11:01	File folder	
INTERNEL MARK	10-02-2023 11:11	File folder	
Jenefa	24-03-2023 09:14	File folder	
Mahes	07-10-2022 09:40	File folder	
Maheswaran	23-02-2023 17:11	File folder	
Muthulakshmi	27-03-2023 15:25	File folder	
Passport Documents	11-01-2023 10:45	File folder	
Prasika	22-03-2023 14:00	File folder	
QAM	04-12-2021 16:59	File folder	
Raj	29-03-2023 19:30	File folder	
Research Practice	29-03-2023 13:35	File folder	
Shenbagarajan	30-03-2023 10:20	File folder	
Swathika	20-03-2023 16:33	File folder	
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Vaccination Certificate	29-12-2021 11:57	File folder	
vigneshwaran	22-03-2023 16:53	File folder	
AIDS-BAD-R19	30-06-2021 15:10	Adobe Acrobat D...	2,582 KB
camera-aids	31-08-2021 09:19	Adobe Acrobat D...	452 KB
Consolidated parents list - AIDS	13-03-2023 13:59	Microsoft Word D...	16 KB
create_venue	30-09-2021 10:05	Microsoft Excel C...	1 KB
EEE-PED-R19	29-06-2022 17:50	Adobe Acrobat D...	1,504 KB
file labels	17-05-2022 12:54	Microsoft Word D...	18 KB
IMG_20220712_0001	12-07-2022 14:46	Adobe Acrobat D...	893 KB

36 items

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OneDrive - Person

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Network

AICTE-STREAM

Name	Date modified	Type	Size
19AD301	15-12-2022 12:04	File folder	
19AD502	14-03-2023 12:14	File folder	
19AD552	20-12-2022 12:42	File folder	
19AD602	30-03-2023 11:49	File folder	
19AD652	27-03-2023 12:39	File folder	
19IT201	25-03-2023 13:52	File folder	
19IT251	25-03-2023 13:54	File folder	
19IT403	27-03-2023 14:04	File folder	
19ITA03	12-08-2022 16:31	File folder	
data-analysis-and-visualization-using-py...	12-12-2018 20:36	File folder	
OOPS NBA MARK ENTRY	09-02-2022 15:49	File folder	
Print	08-08-2022 17:26	File folder	
Section 15 - K-Nearest Neighbors (K-NN)	01-12-2021 12:49	File folder	
Section 19 - Decision Tree Classification	01-12-2021 12:49	File folder	
VAC	03-08-2022 12:16	File folder	
04ITTS0026_19AD301_Coaching_Att_Shee...	19-11-2021 17:01	Microsoft Word D...	15 KB
19IT201 -internal mark20-21	20-10-2021 14:51	Microsoft Excel W...	17 KB
19it201 INTERNAL	20-10-2021 14:50	Microsoft Word D...	32 KB
19IT251 - Question paper	21-10-2021 15:46	Microsoft Word D...	65 KB
19IT251 -internal mark20-21	20-10-2021 14:43	Microsoft Excel W...	26 KB
19IT251- Mark Split Arrear	10-11-2022 16:11	Microsoft Word 9...	31 KB
19IT251- Mark Split	14-07-2022 17:27	Microsoft Word 9...	97 KB
19IT251- viva	21-10-2021 17:30	Microsoft Word 9...	80 KB
22 12 21	22-12-2021 09:59	Adobe Acrobat D...	477 KB
AIDS-BAD-R19	30-06-2021 15:10	Adobe Acrobat D...	2,582 KB
Failure Analysis 2020 Batch	01-10-2021 16:24	Microsoft Word 9...	75 KB
Model Question paper_print	07-10-2021 17:07	Microsoft Word D...	63 KB
sample front page	24-12-2021 15:07	Microsoft Word 9...	82 KB

29 items

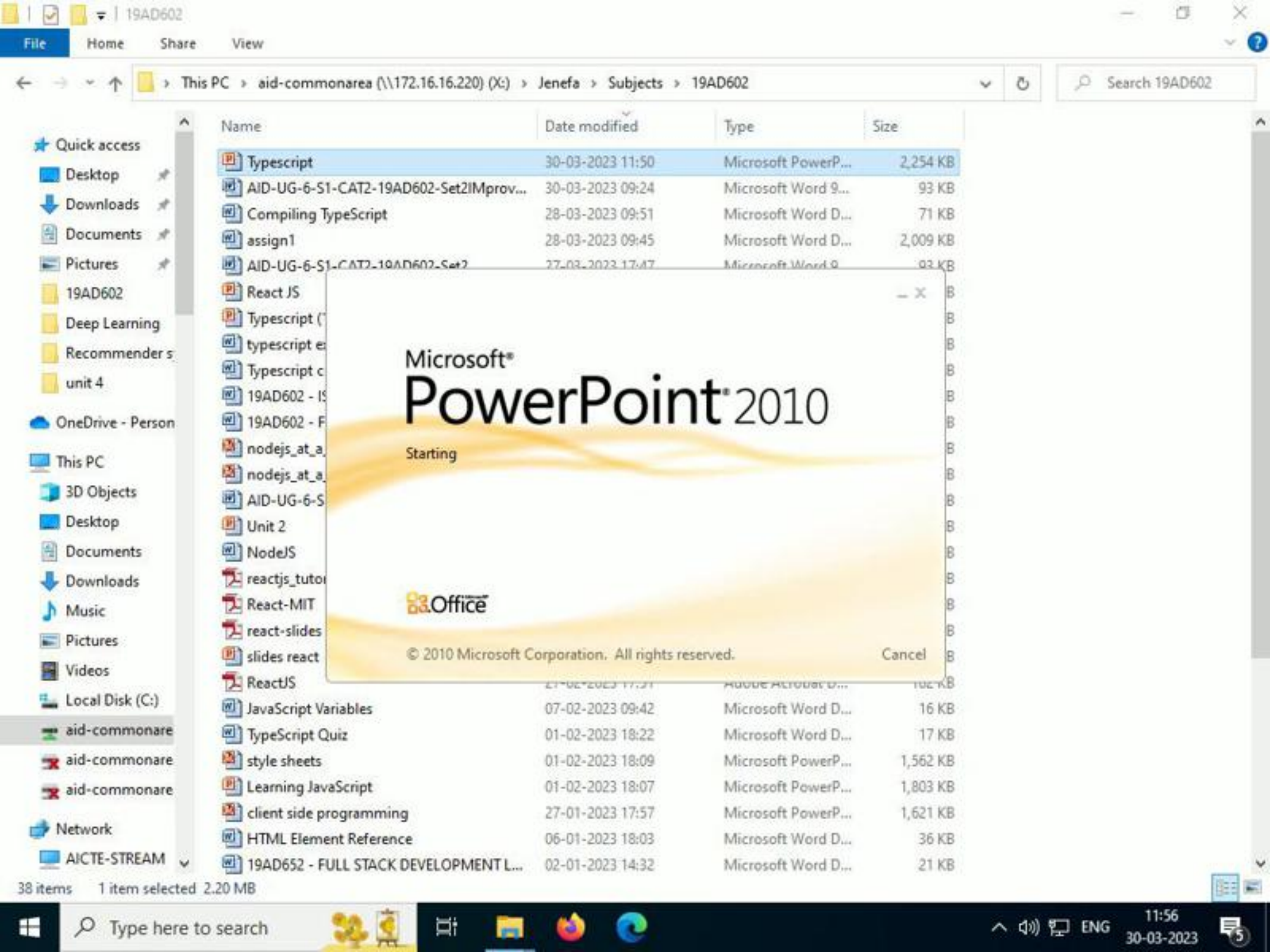
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Name	Date modified	Type	Size
JS fun	08-02-2023 11:11	File folder	
19AD502 - ISD 2022 v1	25-08-2022 16:17	Microsoft Word D...	1,567 KB
19AD602 - FULL STACK DEVELOPMENT	15-03-2023 11:10	Microsoft Word D...	23 KB
19AD602 - ISD 2023	16-03-2023 17:05	Microsoft Word D...	2,258 KB
19AD652 - FULL STACK DEVELOPMENT L...	02-01-2023 14:32	Microsoft Word D...	21 KB
AID-UG-5-S1-CAT1-19AD502-Set1	25-08-2022 11:03	Microsoft Word 9...	217 KB
AID-UG-5-S1-CAT1-19AD502-Set2	25-08-2022 11:03	Microsoft Word 9...	914 KB
AID-UG-6-S1-CAT2-19AD602-Set1	08-03-2023 18:29	Microsoft Word 9...	91 KB
AID-UG-6-S1-CAT2-19AD602-Set2	27-03-2023 17:47	Microsoft Word 9...	93 KB
AID-UG-6-S1-CAT2-19AD602-Set2IMprov...	30-03-2023 09:24	Microsoft Word 9...	93 KB
assign1	28-03-2023 09:45	Microsoft Word D...	2,009 KB
client side programming	27-01-2023 17:57	Microsoft PowerP...	1,621 KB
Compiling TypeScript	28-03-2023 09:51	Microsoft Word D...	71 KB
Frank Zammetti - Modern Full-Stack Dev...	09-12-2021 11:36	Adobe Acrobat D...	5,778 KB
host objects	25-02-2021 14:55	Microsoft PowerP...	2,747 KB
HTML Element Reference	06-01-2023 18:03	Microsoft Word D...	36 KB
JavaScript Variables	07-02-2023 09:42	Microsoft Word D...	16 KB
JavaScriptFunctions	23-12-2009 14:26	Microsoft PowerP...	670 KB
JavaScriptObjects	28-12-2009 17:08	Microsoft PowerP...	605 KB
Learning JavaScript	01-02-2023 18:07	Microsoft PowerP...	1,803 KB
NodeJS	28-02-2023 17:52	Microsoft Word D...	25 KB
nodejs_at_a_glance v1	09-03-2023 14:55	Microsoft PowerP...	1,270 KB
nodejs_at_a_glance	09-03-2023 11:59	Microsoft PowerP...	1,270 KB
React JS	27-03-2023 15:18	Microsoft PowerP...	1,184 KB
ReactJS	27-02-2023 17:51	Adobe Acrobat D...	182 KB
reactjs_tutorial	27-02-2023 18:00	Adobe Acrobat D...	2,838 KB
React-MIT	27-02-2023 17:59	Adobe Acrobat D...	578 KB
react-slides	27-02-2023 17:59	Adobe Acrobat D...	609 KB





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- OneDrive - Person
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Name	Date modified	Type	Size
Typescript	30-03-2023 11:50	Microsoft PowerP...	2,254 KB
AID-UG-6-S1-CAT2-19AD602-Set2IMprov...	30-03-2023 09:24	Microsoft Word 9...	93 KB
Compiling TypeScript	28-03-2023 09:51	Microsoft Word D...	71 KB
assign1	28-03-2023 09:45	Microsoft Word D...	2,009 KB
AID-UG-6-S1-CAT2-19AD602-Set2	27-03-2023 17:47	Microsoft Word 9...	93 KB
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NodeJS			
reactjs_tutor			
React-MIT			
react-slides			
slides react			
ReactJS			
JavaScript Variables	07-02-2023 09:42	Microsoft Word D...	16 KB
TypeScript Quiz	01-02-2023 18:22	Microsoft Word D...	17 KB
style sheets	01-02-2023 18:09	Microsoft PowerP...	1,562 KB
Learning JavaScript	01-02-2023 18:07	Microsoft PowerP...	1,803 KB
client side programming	27-01-2023 17:57	Microsoft PowerP...	1,621 KB
HTML Element Reference	06-01-2023 18:03	Microsoft Word D...	36 KB
19AD652 - FULL STACK DEVELOPMENT L...	02-01-2023 14:32	Microsoft Word D...	21 KB

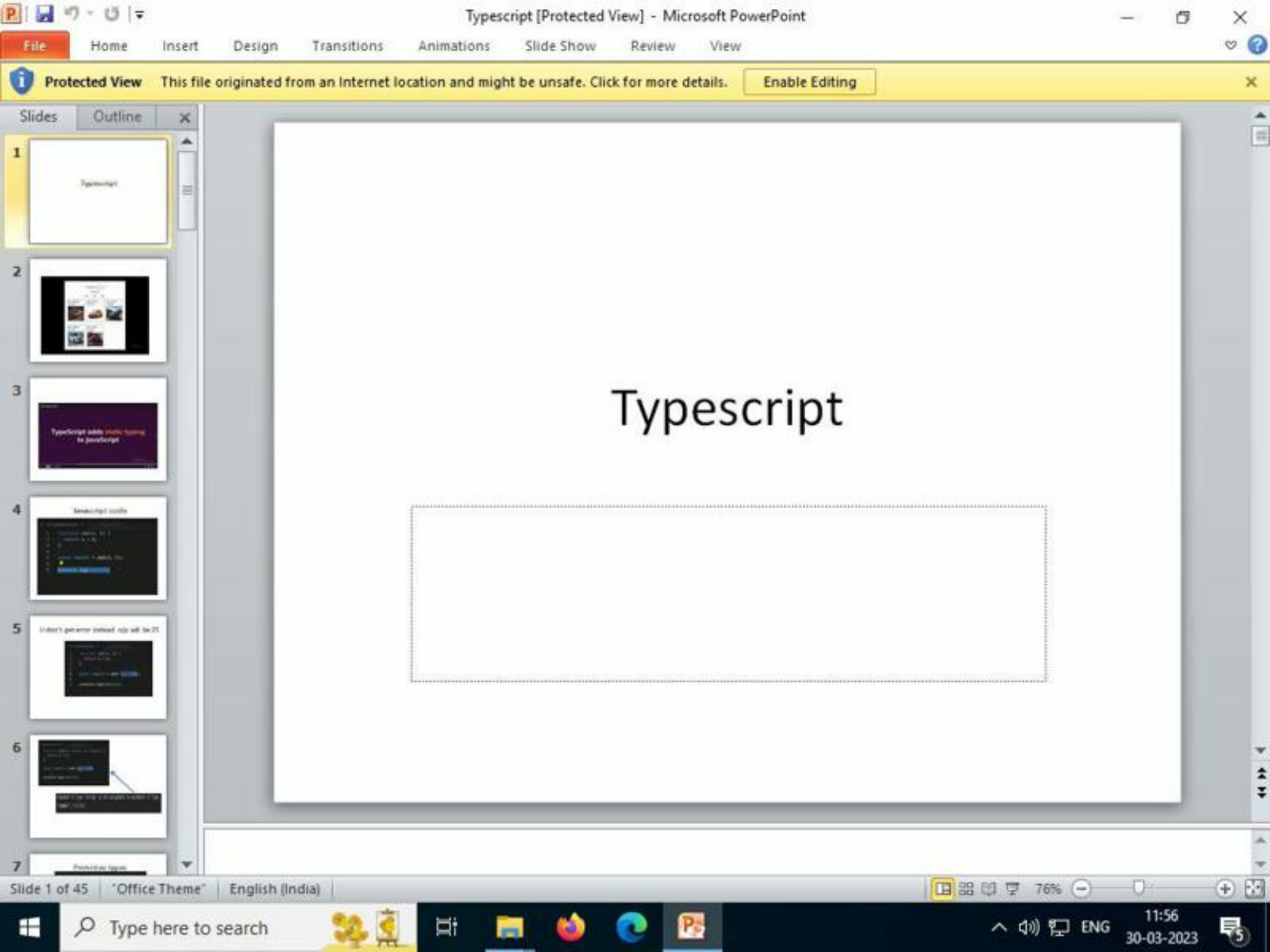
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# Typescript

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# Click to add title

- Arrays

- `const pets = [ "Belle", "Bubbles" ] ;`
- `const pets: string[] = [ "Belle", "Bubbles" ] ;`
- `const pets: any[] = [ "Belle", 42 ] ;`

- Tuples

- `const authors = [ "Frank", 46 ] ;`
- `const authors: [ string, number ] = [ "Frank", 46 ] ;`

Click to add notes

# Function

- let myMathFunction: (num1: number, num2: number) => string;
  - function add(n1: number, n2: number): string {
  - return "" + n1 + n2;
  - }
  - myMathFunction = add;
  - function multiply(a: number, b: number): number {
  - return a \* b;
  - }
  - myMathFunction = multiply;

Click to add notes



# Object

- let person = {
- firstName : "John", lastName : "Sheridan", age : 52
- };
- TypeScript infers the type of the object, including its properties, and this is termed an *object type*.
- trying to do person = { a : "John", b : "Sheridan", age : 52 } will be an error
  - let person: {
  - firstName: string, lastName: string, age: number
  - } = {
  - firstName : "John", lastName : "Sheridan", age : 52
  - };

Click to add notes



# Template Literals

- The backtick ` character denotes a template literal string,
- Within it, insert any valid JavaScript (or TypeScript) expression by wrapping it in `${}`.
- **`alert(`Hello, ${name.toUpperCase().substr(2)}`);`**
- They can span multiple lines of source code:
- `alert(`Hello,`
- `your name is`
- `${name}`
- ``);`

Click to add notes

# Template Literals

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- They can span multiple lines of source code:
- `alert(`Hello,`
- `your name is`
- `${name}`
- ``);`

# Default Parameters

- `const multNums = (a: number, b: number = 10): number => a * b;`
- `alert(multNums(3));`



# Spread and Rest

- The spread operator, which is **three periods together**, allows an iterable item, things like arrays or strings, to be expanded in places where zero or more arguments (in the case of function calls) or elements (for array literals) are expected
  - `const addNums = (a: number, b: number): number => a + b;`
  - `const nums: number[] = [ 5, 6 ];`
  - `alert(addNums(...nums));`
- This is in contrast to
  - `alert(addNums(nums[0], nums[1]));`

# Handling error with spread Operator

- Handling error on the ...nums spread
- Argument passed to addNums() that says “Expected 2 arguments, but got 0 or more”.
  - `const addNums = (a?: number, b?: number): number => a + b;`
  - `const nums: number[] = [ 5, 6 ];`
  - `alert(addNums(...nums));`
- question marks after the arguments indicate optional arguments
- optional arguments must always come last

# rest operator

- `const addNums = (...a: number[]): number =>`
- `a.reduce((acc, val) => acc + val);`
- `const nums: number[] = [ 5, 6 ];`
- `alert(addNums(...nums));`
- Any argument prefixed with the `...` operator means that zero or more arguments can be in that place.
- Use `reduce()` method to add up all the numbers passed in.



# Handling error with spread Operator

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- Any argument prefixed with the `...` operator means that zero or more arguments can be in that place.
- Use `reduce()` method to add up all the numbers passed in.

# Destructuring

- TypeScript supports two forms of destructuring: object and array.
- `const person = {`
- `firstName : "Billy", lastName : "Joel", age : 70`
- `};`
- `const firstName = person.firstName;`
- `const lastName = person.lastName;`
- `const age = person.age;`
- With destructuring
- `const { firstName, lastName, age } = person;`

- Arrays can be destructured in the same way:
- `const vals = [ "Billy", "Joel", 70 ];`
- `const [ firstName, lastName, age ] = vals;`
- `alert(firstName);`
- `alert(lastName);`
- `alert(age);`



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- Arrays can be destructured in the same way:
- `const vals = [ "Billy", "Joel", 70 ];`
- `const [ firstName, lastName, age ] = vals;`
- `alert(firstName);`
- `alert(lastName);`
- `alert(age);`

- To swap the value of two variables without using a third, here's an answer using array
- destructuring in TypeScript:
- `let x = 1;`
- `let y = 2;`
- `[ x, y ] = [ y, x ];`
- `alert(x); // 2`
- `alert(y); // 1`



```
class Person {  
  // Properties  
  private name: string;  
  private age: number;  
  
  // Constructor  
  constructor(name: string, age: number) {  
    this.name = name;  
    this.age = age;  
  }  
  
  // Methods  
  sayHello() {  
    console.log(`Hello, my name is ${this.name}`);  
  }  
  
  birthday() {  
    this.age++;  
    console.log(`Happy birthday! Now I am ${this.age} years old.`);  
  }  
}
```

# Classes

- Properties:
  - class Planet {
  - name: string;
  - mass: number;
  - }
  - constructor(inName: string, inMass: number) {
  - this.name = inName;
  - this.mass = inMass;
  - }
  - }

# Classes

- Properties:
  - class Planet {
  - name: string;
  - mass: number;
  - }
  - constructor(inName: string, inMass: number) {
  - this.name = inName;
  - this.mass = inMass;
  - }
  - }



# Member Visibility

- TypeScript's default visibility is public

```
class Planet {  
  private name: string = "none";  
  protected mass: number;  
  constructor(inName: string, inMass: number) {  
    this.name = inName;  
    this.mass = inMass;  
  }  
  public printName() {  
    alert(this.name);  
  }  
}
```

# Inheritance

- `class Jupiter extends Planet {`
- `private colorBands: boolean = true;`
- `constructor() {`
- `super("Jupiter", 1234);`
- `}`
- `}`
- `let j: Jupiter = new Jupiter();`
- `j.printName();`
- `alert(j.name);` // error from TypeScript saying that "Property 'name' is private and only accessible within class 'Planet'.
- Subclass constructor, must call the superclass's constructor via the `super()` reference.

# Member Visibility

- TypeScript's default visibility is public

```
class Planet {  
  private name: string = "none";  
  protected mass: number;  
  constructor(inName: string, inMass: number) {  
    this.name = inName;  
    this.mass = inMass;  
  }  
  public printName() {  
    alert(this.name);  
  }  
}
```



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# Member Visibility

- TypeScript's default visibility is public

```
class Planet {  
  private name: string = "none";  
  protected mass: number;  
  constructor(inName: string, inMass: number) {  
    this.name = inName;  
    this.mass = inMass;  
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  constructor(inName: string, inMass: number) {  
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  }  
  public printName() {  
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  }  
}
```

# Inheritance

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- `}`
- `}`
- `let j: Jupiter = new Jupiter();`
- `j.printName();`
- `alert(j.name);` // error from TypeScript saying that "Property 'name' is private and only accessible within class 'Planet'.
- Subclass constructor, must call the superclass's constructor via the `super()` reference.

# Override members in the parent class

- add protected mass: number = 5555;
- to the Jupiter class
- In the Planet class:
  - public calcSuperMass(): number {
  - return this.mass \* 2;
  - }
  - public calcSuperMass(): string {
  - return "" + this.mass \* 2;
  - }
- The compiler will complain that you have a duplicate function

- Even a different argument list isn't enough:
  - `public calcSuperMass(): number {`
  - `return this.mass * 2;`
  - `}`
  - `public calcSuperMass(a: number): string {`
  - `return "" + this.mass * a;`
  - `}`



- Achieve overloading by using optional parameters or default parameters
  - `public calcSuperMass(massMultiple?: number): number {`
  - `if (massMultiple) {`
  - `return this.mass * massMultiple;`
  - `}`
  - `return this.mass * 2;`
  - `}`
  - `// Or:`
  - `public calcSuperMass(massMultiple: number = 2):`  
`number {`
  - `return this.mass * massMultiple;`
  - `}`

# use a union type

- `public calcSuperMass(a: number | string): number {`
- `if (typeof a === "number") {`
- `return this.mass * a;`
- `} else {`
- `return this.mass * parseInt(a);`
- `}`
- `}`

- Achieve overloading by using optional parameters or default parameters
  - `public calcSuperMass(massMultiple?: number): number {`
  - `if (massMultiple) {`
  - `return this.mass * massMultiple;`
  - `}`
  - `return this.mass * 2;`
  - `}`
  - `// Or:`
  - `public calcSuperMass(massMultiple: number = 2):`  
`number {`
  - `return this.mass * massMultiple;`
  - `}`

- Even a different argument list isn't enough:
  - `public calcSuperMass(): number {`
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- `} else {`
- `return this.mass * parseInt(a);`
- `}`
- `}`

# 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;`
- `}`
- `}`
- `}`
- `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'`

- make read-only properties by only supplying a getter.
- `class Planet {`
- `readonly name: string = "No name set";`
- `}`
- `let p: Planet = new Planet();`
- `alert(p.name); // Okay`
- `p.name = "Neptune"; // Error`

Typescript - Microsoft PowerPoint

FileHomeInsertDesignTransitionsAnimationsSlide ShowReviewView

From Beginning

From Current Slide

Broadcast Slide Show

Custom Slide Show

Start Slide Show

Set Up Slide Show

Hide Slide

Rehearse Timings

Record Slide Show

Play Narrations

Use Timings

Show Media Controls

Resolution: Use Current Resolution

Show On:

Use Presenter View

Monitors

SlidesOutline

41

add a union type

```
interface Person {
  name: string;
  age: number;
}
interface Student {
  school: string;
}
type Teacher = Person & Student;
const t: Teacher = {
  name: 'John',
  age: 35,
  school: 'Springfield High School'
};
```

42

Getters and Setters

```
class Person {
  name: string;
  age: number;
  constructor(name: string, age: number) {
    this.name = name;
    this.age = age;
  }
  get name(): string {
    return this._name;
  }
  set name(value: string) {
    this._name = value;
  }
}
```

43

readonly properties

```
class Planet {
  name: string;
  constructor(name: string) {
    this.name = name;
  }
  get name(): string {
    return this._name;
  }
  set name(value: string) {
    // Error: Cannot assign to 'name' because it is a read-only property.
    this._name = value;
  }
}
```

44

Static Members

```
class Planet {
  static readonly planets: Planet[];
  constructor(name: string) {
    this.name = name;
  }
}
```

45

Click to add title

- make read-only properties by only supplying a getter.
- class Planet {
- readonly name: string = "No name set";
- }
- let p: Planet = new Planet();
- alert(p.name); // Okay
- p.name = "Neptune"; // Error

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