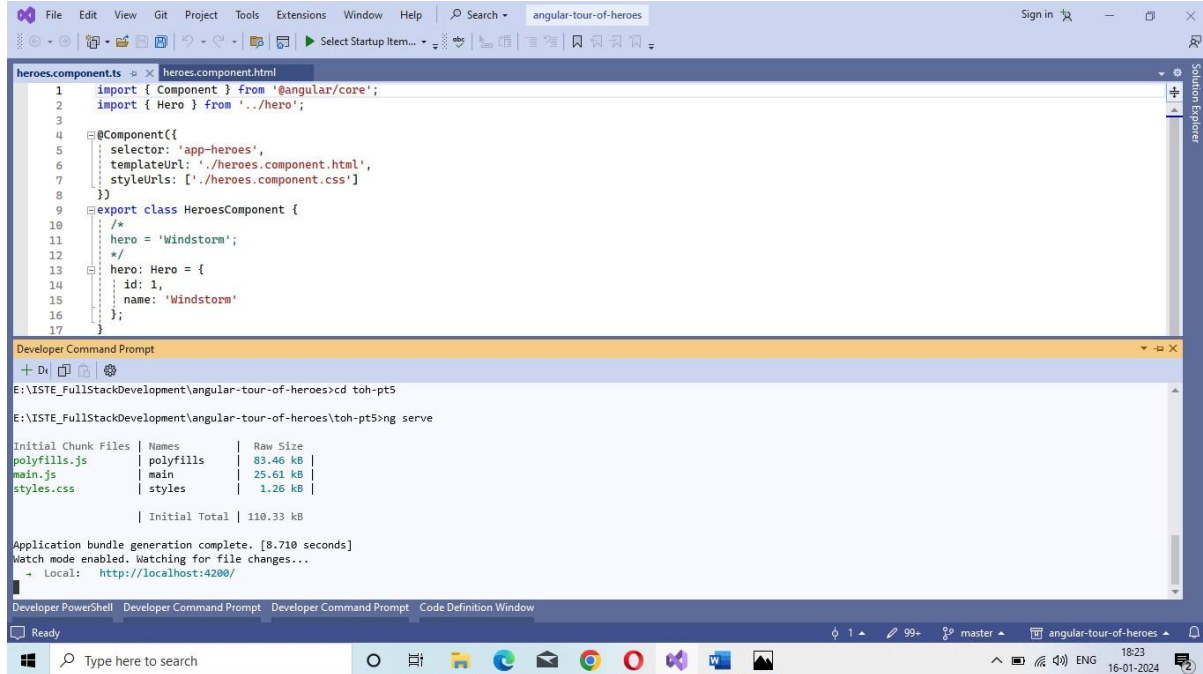


# Lab2TaskHands-on

## Demo: tour-of-heroes-application

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The screenshot shows the Visual Studio Code editor with the `heroes.component.ts` file open. The code defines an Angular component named `HeroesComponent` with a selector of `app-heroes`, a template URL of `./heroes.component.html`, and a style URL of `./heroes.component.css`. The component's `hero` property is initialized to `Windstorm`.

```
1 import { Component } from '@angular/core';
2 import { Hero } from '../hero';
3
4 @Component({
5   selector: 'app-heroes',
6   templateUrl: './heroes.component.html',
7   styleUrls: ['./heroes.component.css']
8 })
9 export class HeroesComponent {
10   /*
11    hero = 'Windstorm';
12    */
13   hero: Hero = {
14     id: 1,
15     name: 'Windstorm'
16   };
17 }
```

The Developer Command Prompt shows the following commands and output:

```
E:\ISTE_FullStackDevelopment\angular-tour-of-heroes>cd toh-pt5
E:\ISTE_FullStackDevelopment\angular-tour-of-heroes\toh-pt5>ng serve
```

The output displays the initial chunk files and their sizes:

Initial Chunk Files	Names	Raw Size
<code>polyfills.js</code>	<code>polyfills</code>	83.46 kB
<code>main.js</code>	<code>main</code>	25.61 kB
<code>styles.css</code>	<code>styles</code>	1.26 kB
		Initial Total   110.33 kB

The terminal also shows the application bundle generation complete and watch mode enabled, with the local URL `http://localhost:4200/`.

