Post create component sent content (called post via event Emitter and Output)

enteredTitle = "";  
enteredContent = "";  
@Output() postCreated = *new* EventEmitter();  
  
ngOnInit(): *void* {  
}  
  
onAddPost() {  
 *const* post = {  
 title: *this*.enteredTitle,  
 content: *this*.enteredContent  
 }  
 *this*.postCreated.emit(post);

which is was listened to and stored by app.component:

storedPosts =[];  
  
onPostAdded(post){  
 *this*.storedPosts.push(post)  
}

and then transmitted to post list component:

<app-header></app-header>  
  
<main>  
 <app-post-create *(postCreated)*="onPostAdded($event)"></app-post-create>  
 <app-post-list *[posts]*="storedPosts"></app-post-list>  
</main>

And received via input:

@Input() posts = [];  
  
*constructor*() {  
}  
  
ngOnInit(): *void* {  
}