

```
}  
  
}
```

This method is defined in the parent `ViewModel` class that every view model extends. We only need to implement the `Arrayable` interface, and Laravel will take care of the rest. I don't want to go into too many details about how the reflection API works, but the main logic is this:

- We want every method from the view model except `__construct` and `toArray`.
- We also want to reject every `private` or `protected` method. Only `public` methods represent data properties.
- We want the array keys to be in `snake_case`. So a method called `automationSteps` will become `automation_steps` in the array and the Vue component.

This is how the view model gets converted into an array and passed to the Vue component as a property.