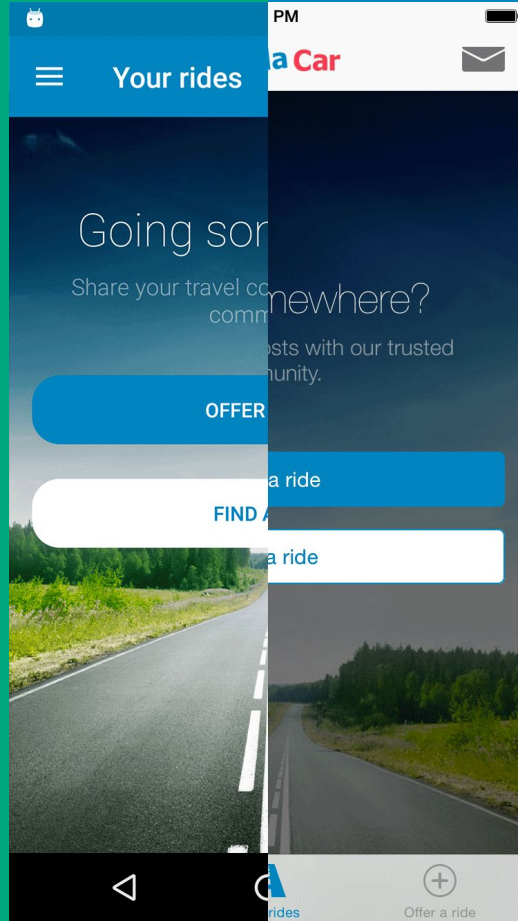


# Bla Bla Car

**One Model to Rule 'em All**

**Alexis Gauthiez**  
Quality Assurance Engineer



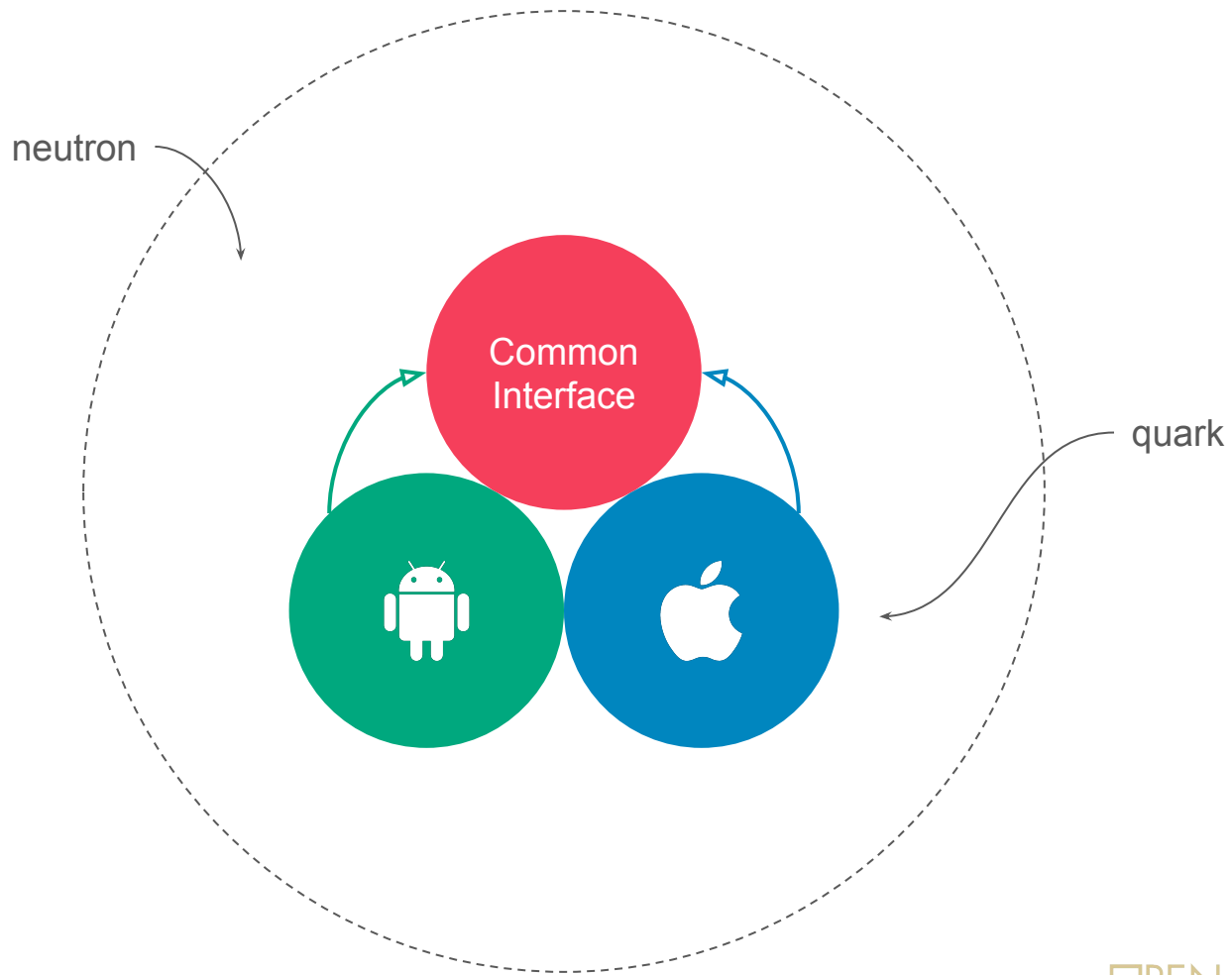


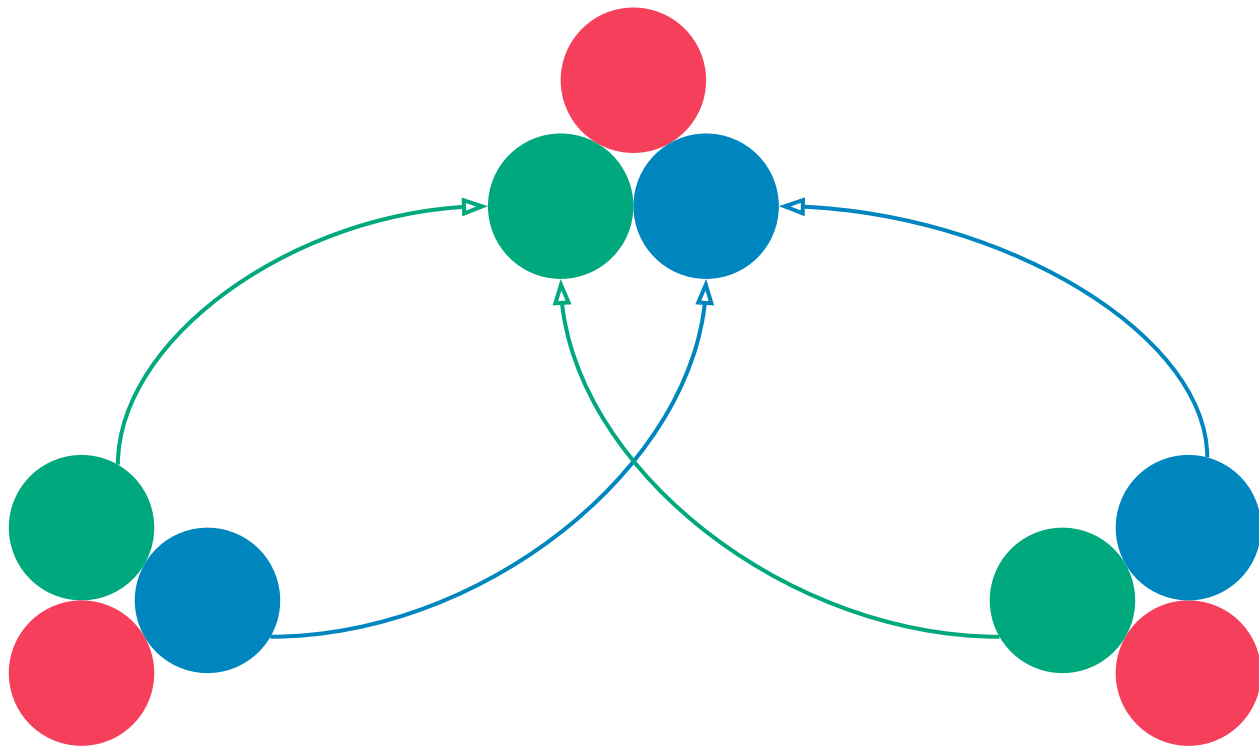
## Our webdriver client

```
test('sign-up with email', function () {  
  ...  
  .menu()  
  .goToSignUp()  
  .useEmail()  
  .submitCredentials(  
    data.get('emails.main'),  
    data.get('passwords.main'),  
    false  
  )  
  ...  
});
```



?





```
const Calendar = require('n0/calendar');

const ArrivalCalendar = Page =>
class extends Page {
  confirmArrivalDate() { ... }
}
```

```
class Android
extends ArrivalCalendar(Calendar.Android) {
}

Android.CONFIRM_BUTTON = '#confirm_button';
```

```
class IOS
extends ArrivalCalendar(Calendar.IOS) {
  confirmArrivalDate() {
    super.confirmArrivalDate();
    ...
  }
}

IOS.CONFIRM_BUTTON = '~confirm.button';
```

Native components

Flow discrepancies

~80%

of neurons method  
are in common

Locators

Custom hacks



# Thanks!



More information on  
[blablatech.com/blog/one-model-to-rule-them-all](https://blablatech.com/blog/one-model-to-rule-them-all)