

and you need to catch these bugs while reviewing their code. Will you catch them all?

For me, the luxury of knowing that my code won't send me to jail is absolutely 100% worth the price of having a little bit of magic in the project and explaining it to new developers.

How does a DTO get created from a model?

In the `GetSubscribersViewModel`, there's this query:

```
Subscriber::with(['form', 'tags'])
    →orderBy('first_name')
    →get()
    →map(fn (Subscriber $subscriber) =>
        SubscriberData::from($subscriber)
    );
```

As you can see, the last line creates a `SubscriberData` from the `Subscriber` model by using the `from` method. The `from` method will work with requests and models by default. In both cases, it converts the object to an array (by calling the `all` or the `toArray` method) and tries to populate the DTO's properties from this array. However, we can override this default behavior by defining a `fromModel` method on the `SubscriberData` class: