We will now implement the objects and the components layer of the ITCSS architecture.

Let's start with the objects layer:

```css
```css .form__module { margin: 1rem; padding: 1rem; @include rounded-border(0.2rem, 1.5rem);
```

&:hover { background-color: $ci-lightblue; } }

.module__row { padding: 0.5rem 3rem; margin: 0 0 0.25rem 0; }

.module-row__field { width: 45%; padding: 0; margin: 0 2% 0 0; display: inline-block; }

.module-row**field--wide { @extend .module-row**field; width: 95%; } ```

Now components:

```css .form__label { display: inline-block; text-align: right; width: 9rem; margin: 0 1rem 0 0;

```
&.mandatory-input:after {
    content: "*";
}
```

}

.form**checkbox-label, .form**radio-label { margin: 0 1rem 0 0; }

.form__input { margin: 0; padding: 0.25rem 0.75rem; border: 1px solid $ci-midblue; }

.form**textfield { @extend .form**input; width: calc(96% - 15rem); }

.form**textarea { @extend .form**input; width: calc(96% - 15rem); height: 3rem; margin-bottom: -0.5rem; }

.form**checkbox { @extend .form**input; width: 1.5rem; height: 1.5rem; vertical-align: middle; }

.form**radio { @extend .form**input; width: 1.25rem; height: 1.25rem; vertical-align: middle; }

.form**button { @extend .form**input; color: $ci-lightblue; @include sky-gradient(); padding: 1rem; cursor: pointer; @include rounded-border(1px, 1rem); }

.form**select { @extend .form**input; padding-left: 0.5rem; width: calc(96% - 15rem); } ```