the

NODE FIRM

Yeoman generator for Kraken applications.

GETTING STARTED

INSTALL YEOMAN (IF IT'S NOT ALREADY) AND GENERATOR-KRAKEN

```
$ npm install -g yo generator-kraken
```

GENERATE APPLICATION

Creates a new kraken application.

```
$ yo kraken
```

Test your kraken app

```
$ cd <app-name>
$ npm start
```

Open your browser in localhost:8000

KRAKEN-APP INTERNALS

```
.
├── Gruntfile.js
├── README.md
├── bower.json
├── config
│   ├── app.json
│   └── middleware.json
├── controllers
│   └── index.js
├── index.js
├── lib
├── locales
│   └── US
│       └── en
│           └── index.properties
├── models
│   └── index.js
├── package.json
└── public
    ├── components
    ├── css
    │   └── app.less
    ├── js
    │   ├── app.js
    │   └── config.js
    └── templates
        ├── index.dust
        └── layouts
            └── master.dust
```

COMPONENTS SCAFFOLDING WITH GENERATOR KRAKEN

GENERATE CONTROLLER

```
$ yo kraken:controller myController
```

Generates a new controller named *myController*.

GENERATE MODEL

```
yo kraken:model myModel
```

Generates a new model named *myModel*.

GENERATE TEMPLATE

```
$ yo kraken:template myTemplate
```

Generates a new template named *myTemplate*.

GENERATE LOCALIZATION BUNDLE

```
yo kraken:locale myFile [myCountry] [myLang]
```

Generates a new content bundle named *myFile*. Both *myCountry* and *myLang* are optional.

GENERATE PAGE

```
yo kraken:page sea-monster
```

Generates a new controller, model, content bundle, and template named sea-monster.

```
$ npm start
$ curl http://localhost:8000/sea-monster
```

SUMMARY

- Get started building Kraken.js fast.
- Scaffold a new Kraken.js application, a new controller, a new model, a new template, or a new content bundle.
- Keeping a consistent application structure throughout PayPal applications.