Chapter number	Software required (With version)	Free/Proprietary	Download links to the software	Hardware specifications	OS required
2-13	Python 3.4 or higher	Free (Open Source)	`https://www.python.org/`	None in particular	Windows, Mac OS X, or Linux

Detailed installation steps (software-wise)

This section has the installation instructions for the SuperBook project, which contains all the example code used in this book. Do check out the project's `README.md` on GitHub `https://github.com/DjangoPatternsBook/superbook2` for the latest installation notes. We will be using the pipenv tool to set up the virtual environment and install all dependencies.

First, clone the example project from GitHub:

```
$ git clone https://github.com/DjangoPatternsBook/superbook2.git
```

Next, install pipenv system-wide or locally, but outside a virtualenv, as recommended in pipenv installation documents. Alternatively, follow these commands:

```
$ pip install -U pip
$ pip install pipenv
```

Now go to the project directory and install the dependencies:

```
$ cd superbook2
$ pipenv install --dev
```

Next, enter the pipenv shell to start using your freshly created virtual environment with all the dependencies:

```
$ pipenv shell
```

Finally, run the project after executing the typical management commands:

```
$ cd src
$ python manage.py migrate
$ python manage.py createsuperuser
$ python manage.py runserver
```

You can navigate to `http://127.0.0.1:8000` or the URL indicated in your Terminal and feel free to play around with the site.