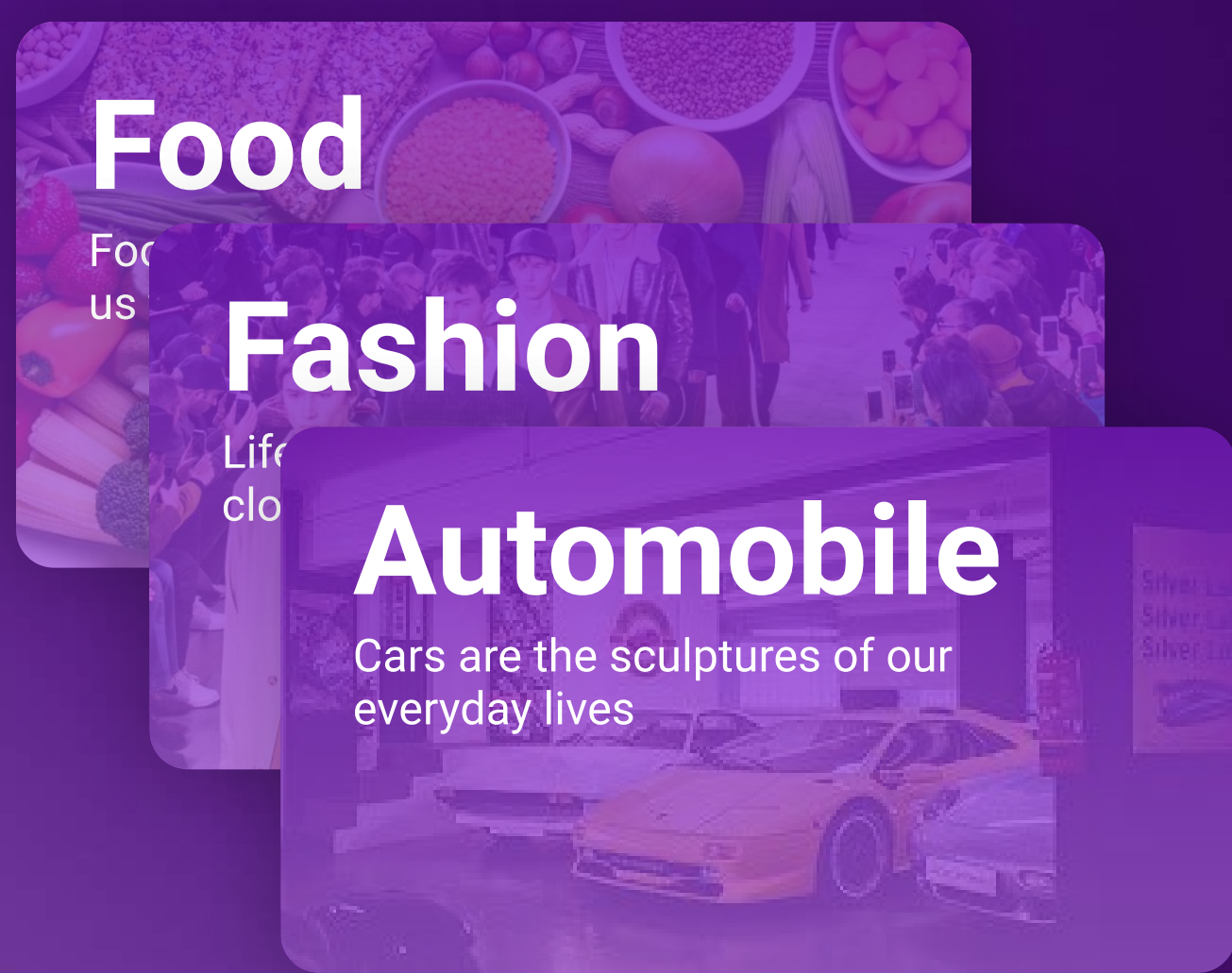


Make stuff,
Look at stuff,
Talk About Stuff



Our Philosophy

Striving for excellence feels wonderful because you're trying your very best.



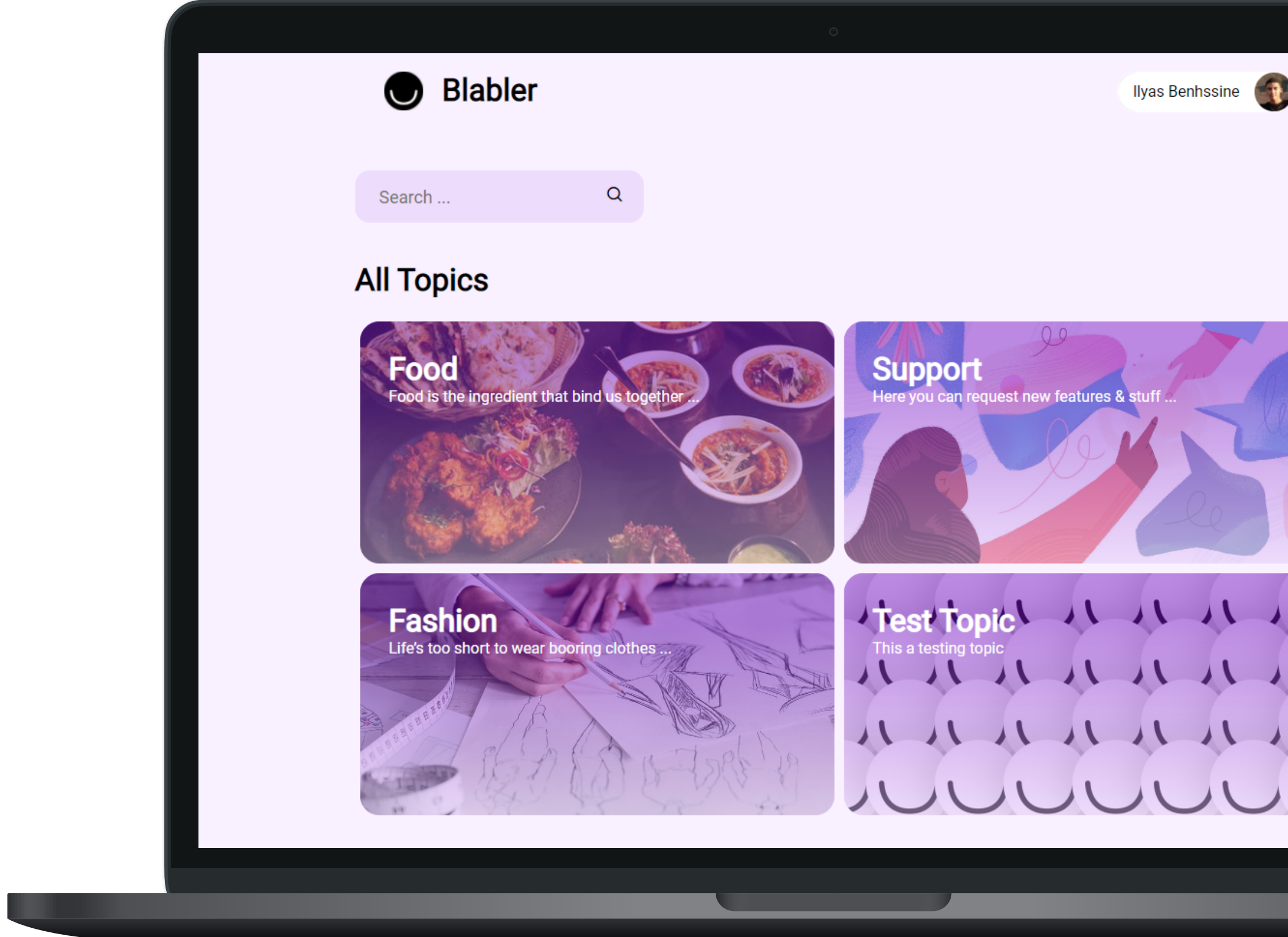
Ilyas Benhssine
github.com/IlyasDiker



Imane Elafdal
github.com/ImaneElafdal

Blabler is Topics

Turns out that when you make it easy to create interesting things, that's exactly what people do. All those great, random topics you & your friends talk about, those are Blabler topics.



Food

What's on your mind? ...

Submit

Imane Elafdal

My kids do not like anything fishy. I snuck this one by them and they loved it. I serve them as snacks, sandwiches, or as dinner with rice and a veggie on the side. Personally I like to dip them in horseradish and snack away!! Hope you like them.
ps: I have nooooo KIDS

Ilyas Benhssine

1 pound lean ground beef
½ teaspoon onion powder
½ teaspoon garlic salt
½ teaspoon celery salt
½ teaspoon ground cumin

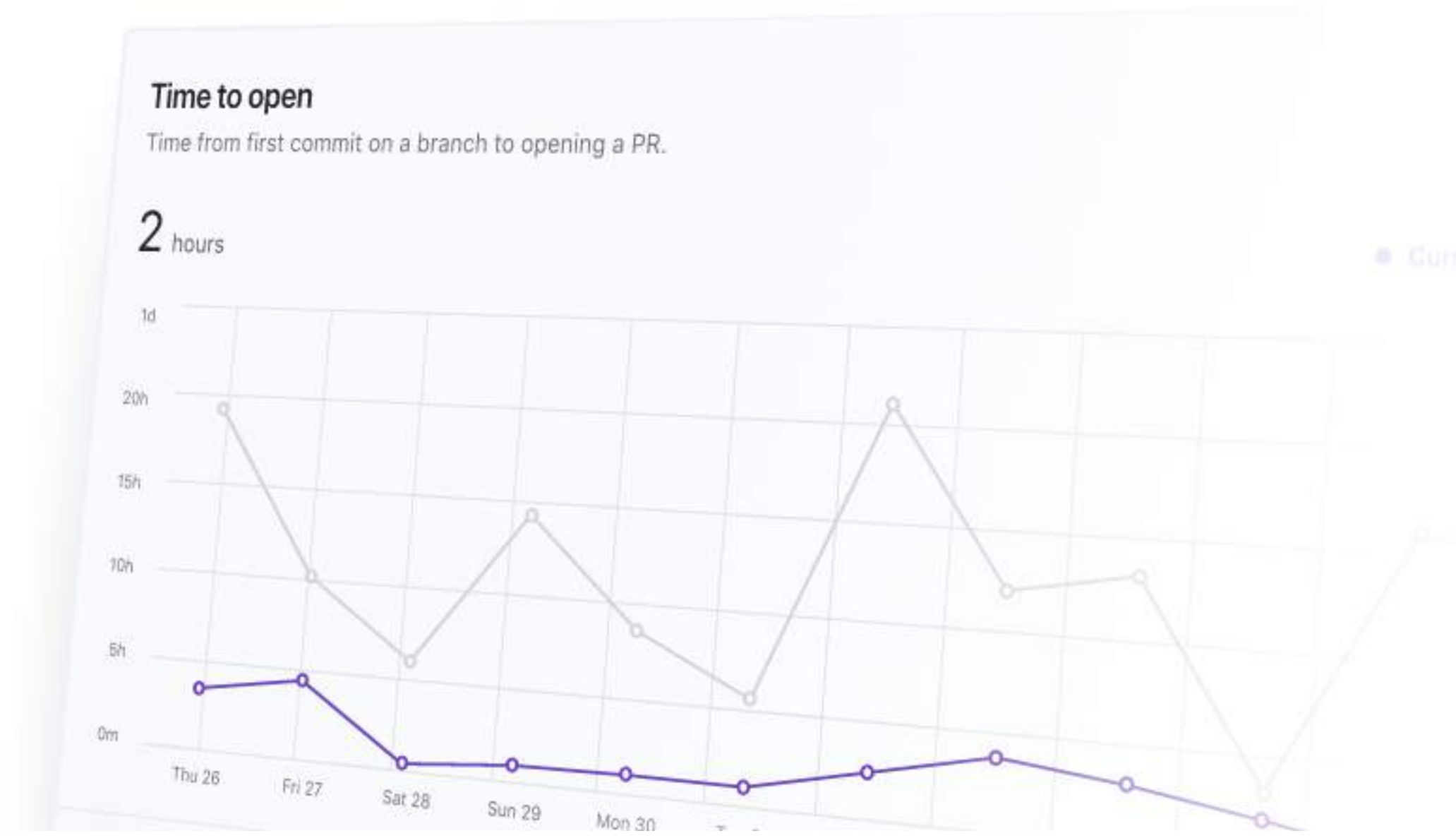
With our Intuitive design, everything is easy to use

We made it really, really simple for people to share and put whatever they want on it. it's so easy to use that it's hard to explain.

Development metrics that matter

Excluding merges, **2 authors** have pushed **45 commits** to main and 12 commits to other branches. On main, 35 files have changed and there have been **778 additions** and 86 deletions.

- Contributors 2
- IlyasDiker Ilyas Benhssine
 - ImaneElafdal Imane elafdal



A clear picture of the project architecture

It's tiny in production with responsive design, clean & clear code allow you to extend it, tweak it & change it easily.

2
Dependency

Independant
styles library

Easy to
import

Easily
expandable

Get Started in seconds

Tiny packed & easy to import only is few cmd lines to create the perfect environment to use Blabler.

```
> python -m pip install Django
[#####] 100% - Installed Successfully

> python -m pip install Pillow
[#####] 100% - Installed Successfully

> git clone Blabler/Blabler.git
Unpacking objects: 100% , done.

> cd Blabler

> pyhton manage.py runserver

Starting development server at http://127.0.0.1:8000/
```