

## Twitter Thread by [Pierre-Gilles Leymarie](#) 🐦 ■



**[Pierre-Gilles Leymarie](#)** 🐦 ■

[@pierregillesl](#)



Last day of this week 4 of work on [@gladysproject](#) from Bali ■

I think I'll write an article soon about my first month of living in Canggu, Bali ■■



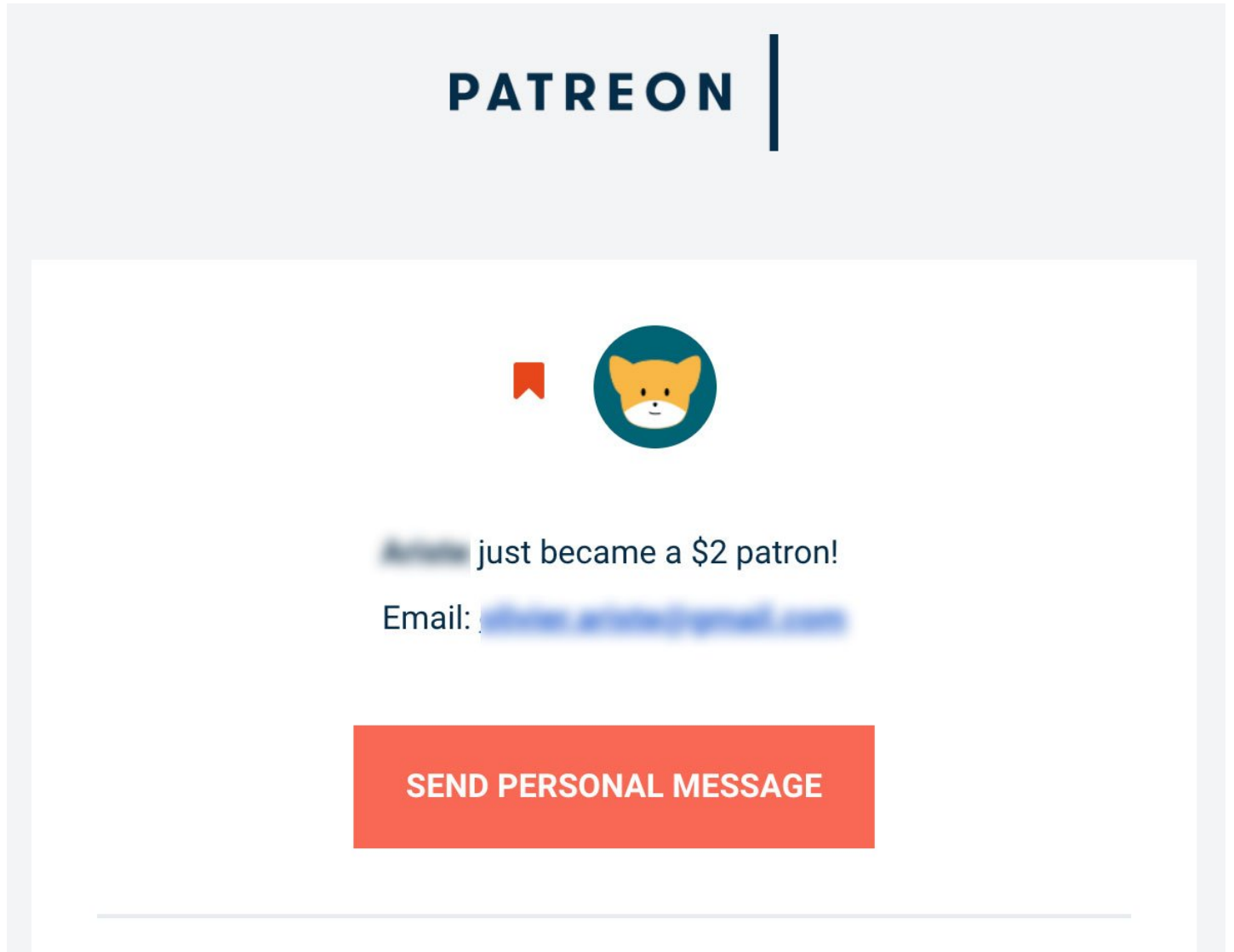
So my goal for today:

- ➡■ Try to setup an Kubernetes Ingress with Let's Encrypt
- ➡■ Work on the Gladys part of the Gladys Gateway

Depending of how easy it is to have the Gladys Gateway backend deployed on Kubernetes, I really hope I can deploy a first alpha beginning of next week, but it's not sure yet

I wish I could deploy it this week, but the Kubernetes poc took longer that expected ■

A good news this morning, a new Patreon ■



I just updated my open page on [@gladysproject](#) website with the revenue of September!

- 501\$ earned on Patreon
- 457\$ earned in Gladys Starter Pack sales
- 52\$ earned in Amazon Affiliate

➡■ 1010\$ total earned

#openstartup

<https://t.co/34vzxlOn9m>

This is not the best month I had on the project, but it's normal as I'm 100% focused on building the Gladys Gateway this month!

When released, the Gladys Gateway will bring some recurring revenue, so I'm confident these numbers will grow in the coming months ■

I don't manage to make Let's Encrypt work on [@DigitalOcean](#) Kubernetes...

The setup I want :

DO Load Balancer

■■

Nginx Ingress with cert-manager + Let's Encrypt

■■

My Backend

The part that's blocking me is the Load Balancer of DO

Since [@DigitalOcean](#) Kubernetes is new, resources are really limited on the topic..

Anyone has experience with that?

Just sent a Friday newsletter to my 3 000 french subscribers ■