Rust Workshop

Day 5

Final Project 🚀

You learned how to write Rust code during the first three days
and you had a healthy dose of practice.

Now, the final project is less about how to write Rust code
and more about getting your Rust-based software into production.

What does production look like?

client	server	storage
CLI Python module web app	HTTP/REST-API WebSocket	file system SQL

Our final project is to create and ship one or a combination of these.

Simulating a Postal Service

This topic works well for many possible combinations of clients and servers.

basic, CLI-only example:

```
$ paeckli-cli receive
I don't have any paeckli for you! I'm sorry 😢

$ paeckli-cli send --express "Ferris Plushie 🦀"

$ paeckli-cli receive
{ "content": "Ferris Plushie 🦀", "express": true }
```

Now imagine you send a paeckli via CLI and it automatically
arrives in the web app, pushed via websocket 🤯

Work on Project 👨‍💻

rw-fp.buenzli.dev

Please suggest improvements for next week!

🦀

Check the readme of your repository for the form link.