

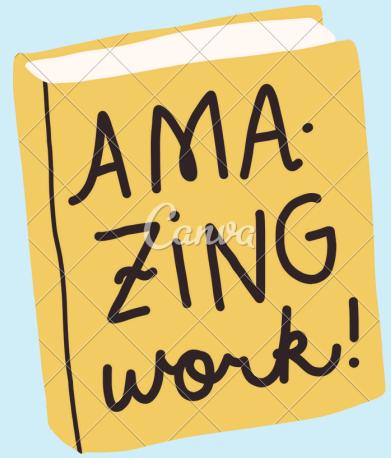


KubeCon



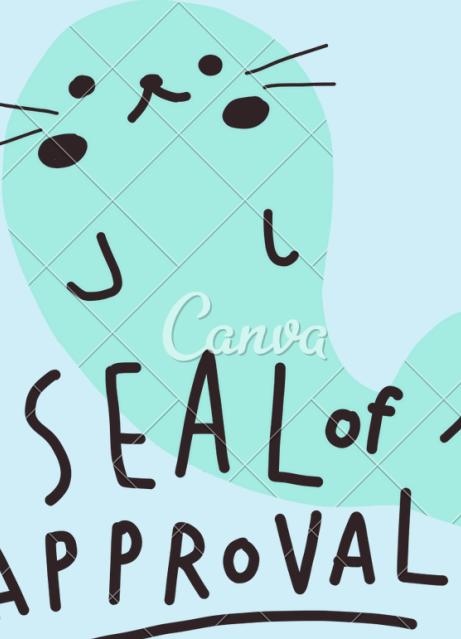
CloudNativeCon

Europe 2023

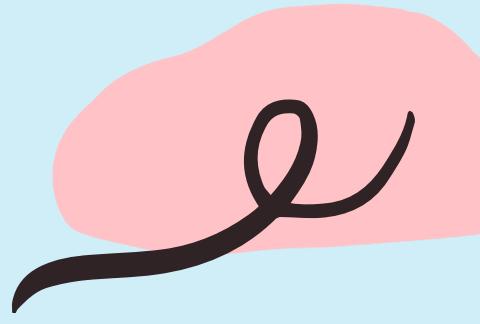


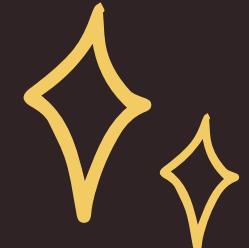
BE THE MAIN CHARACTER OF YOUR STORY: THE CLOUD-NATIVE WAY OF TECHNICAL WRITING

Karuna Tata



Y...





Hi! I'm Karuna

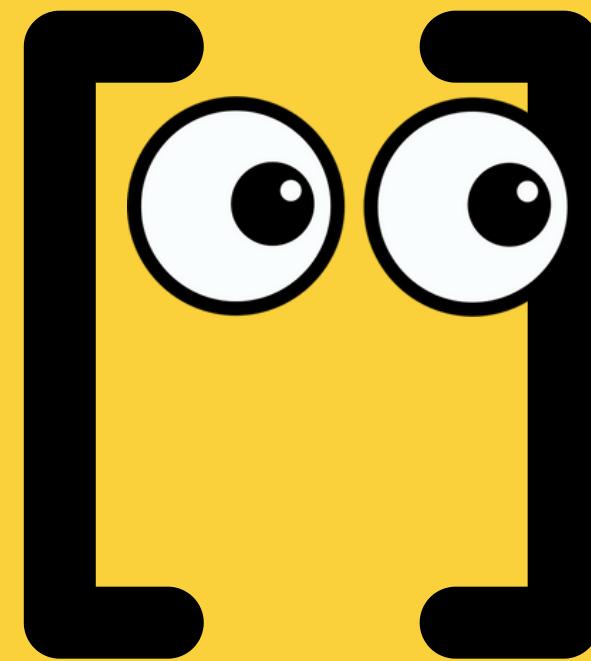
“

- Studying data science
- Previously worked as MLH Coach, GSoD Technical Writer at AsyncAPI, and Ubuntu docs contributor.
- All the plushies I own are from tech communities!

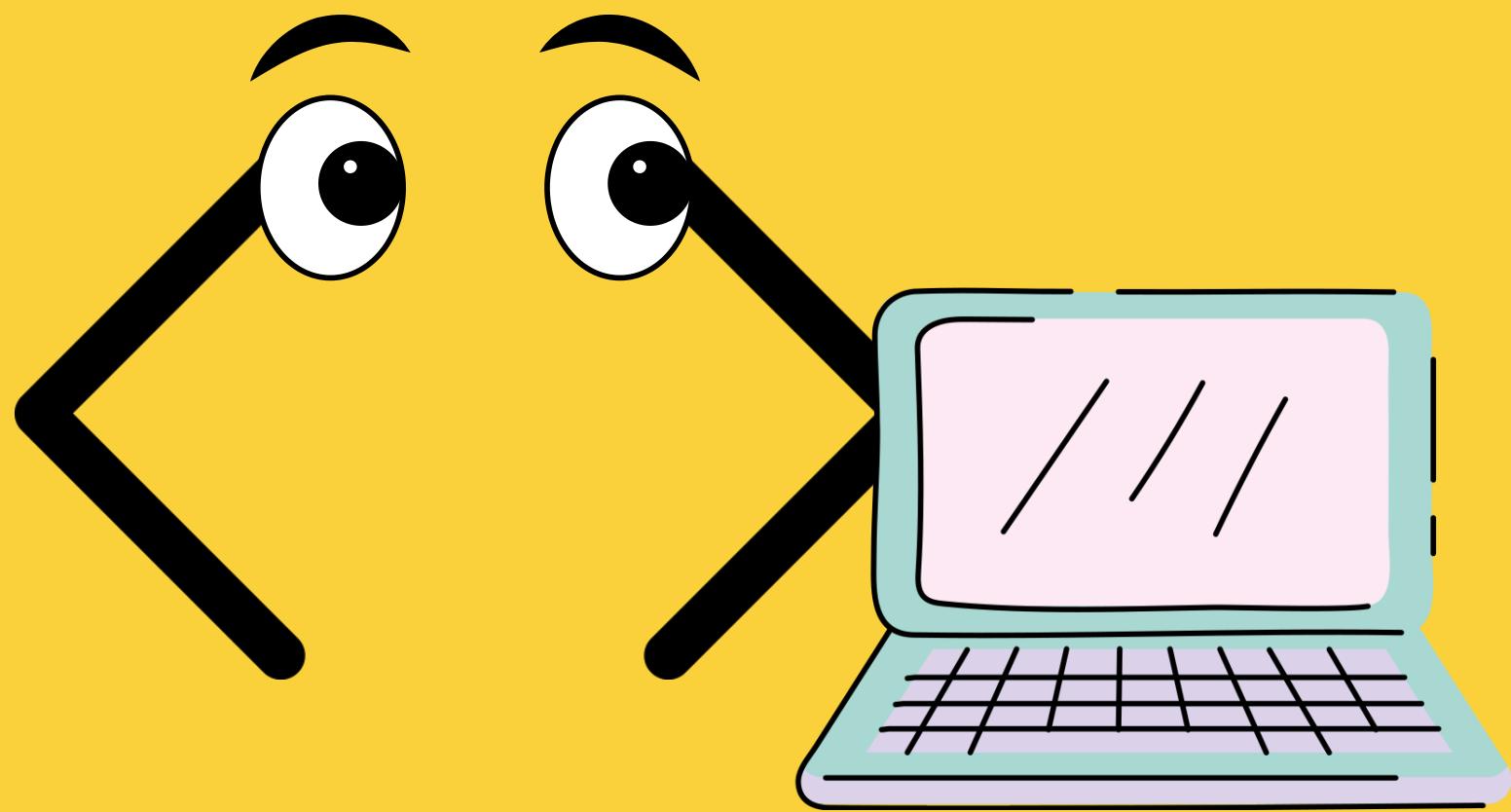
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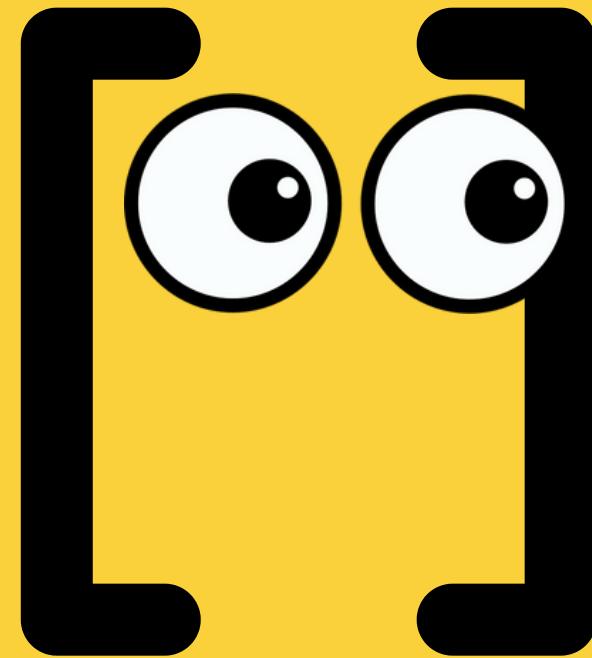
LET ME TELL YOU A STORY



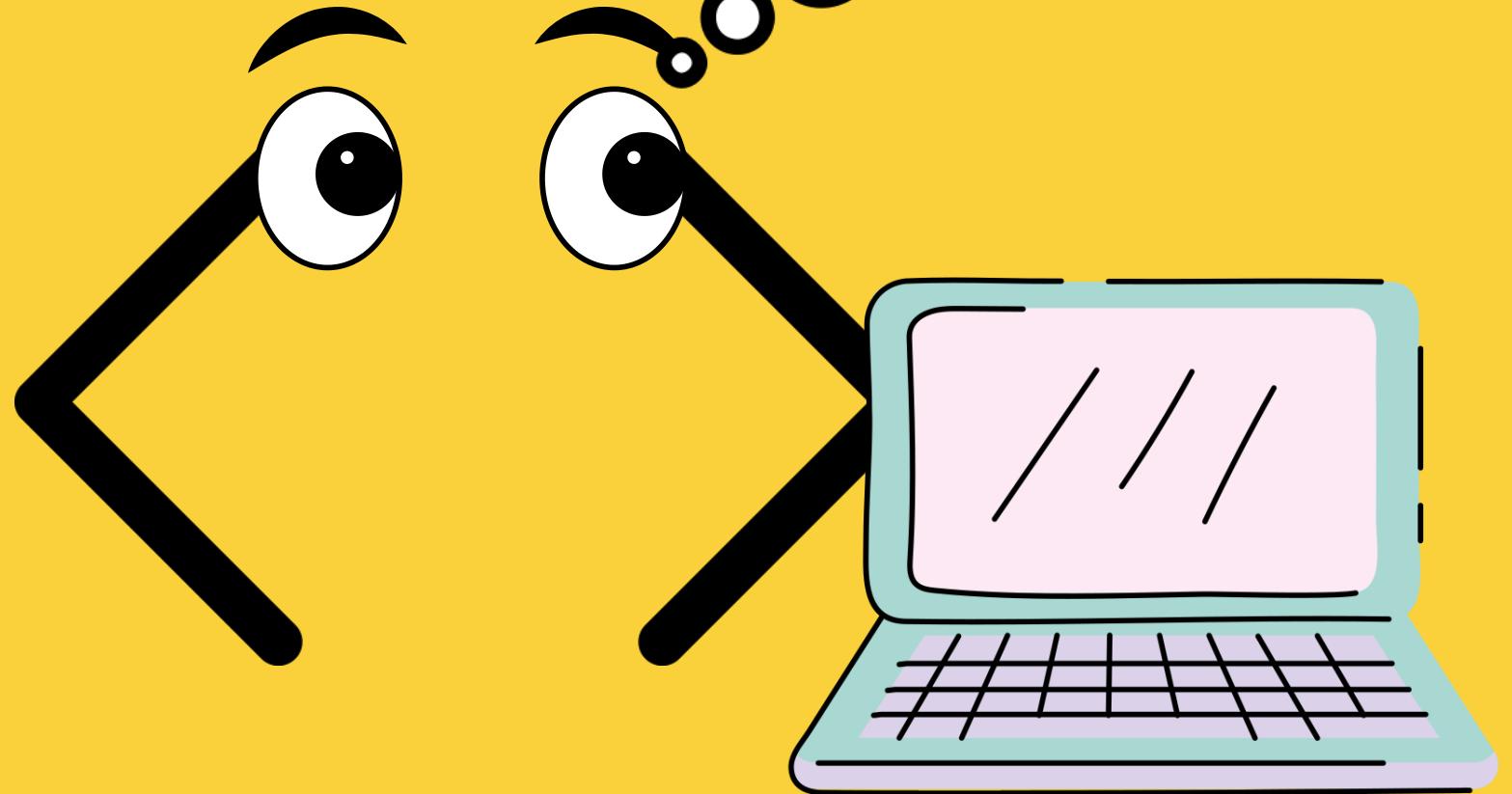
SQ



TAG

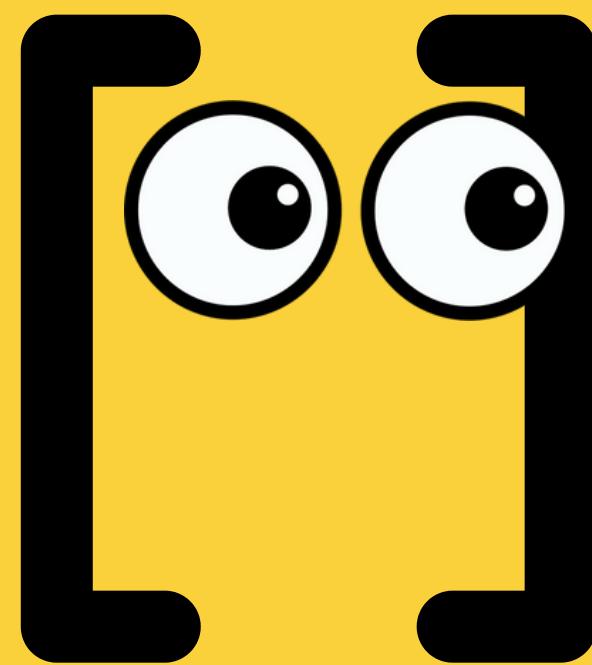


SQ

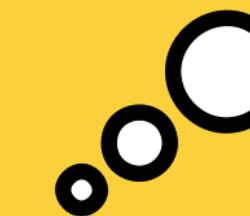


TAG





SQ





HOW CAN I BE THE MAIN CHARACTER?

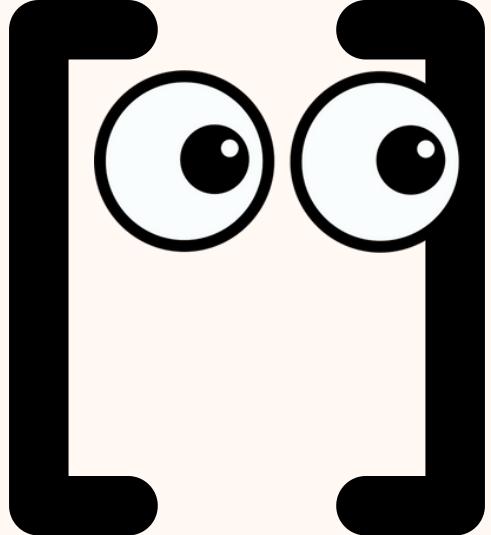
Let's build upon SQ's skills

- Understand code.
- Mingle with more folks like "Tag" and "SQ"s.
- Try out the technology.
- Explain it to someone who doesn't know anything.



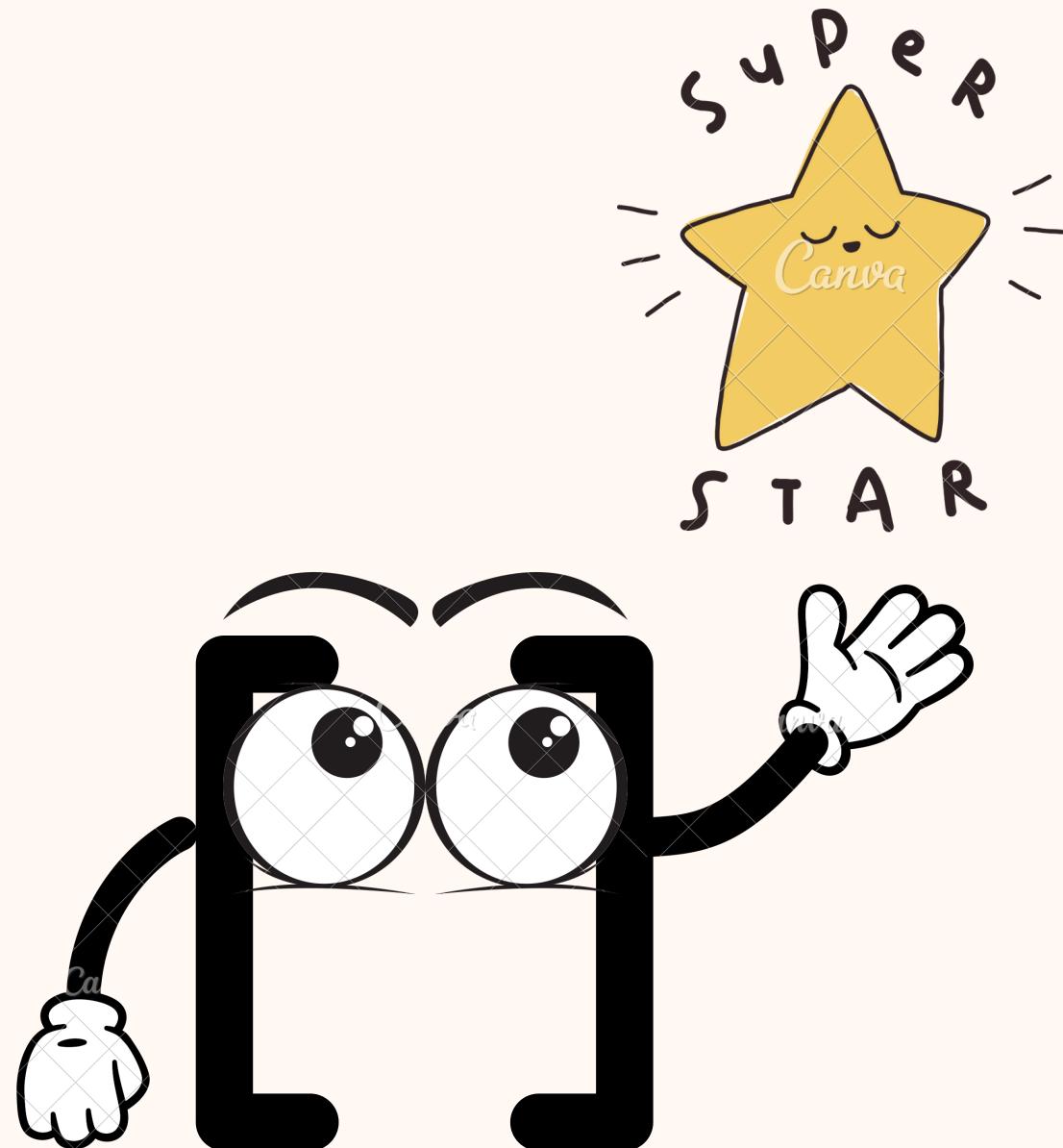
HOW CAN I BE THE MAIN CHARACTER?

Next Steps



- Learn concepts with the help of resources like the CNCF glossary, Kubernetes core concepts, etc.
- Start blogging about whatever you learn.
- Feeling confident? Start by contributing to CNCF glossary.

HOW CAN I BE THE MAIN CHARACTER?

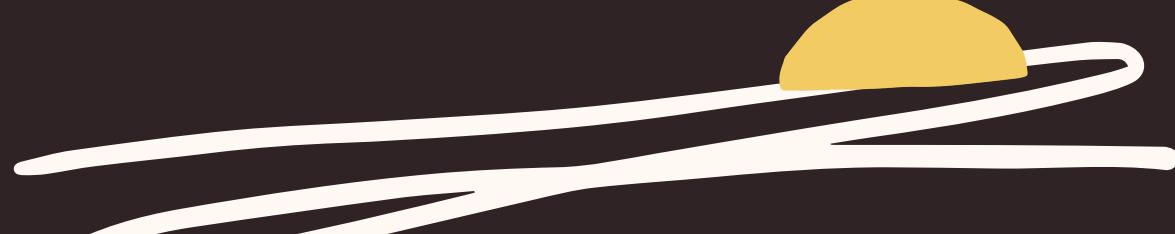


Don't give up!

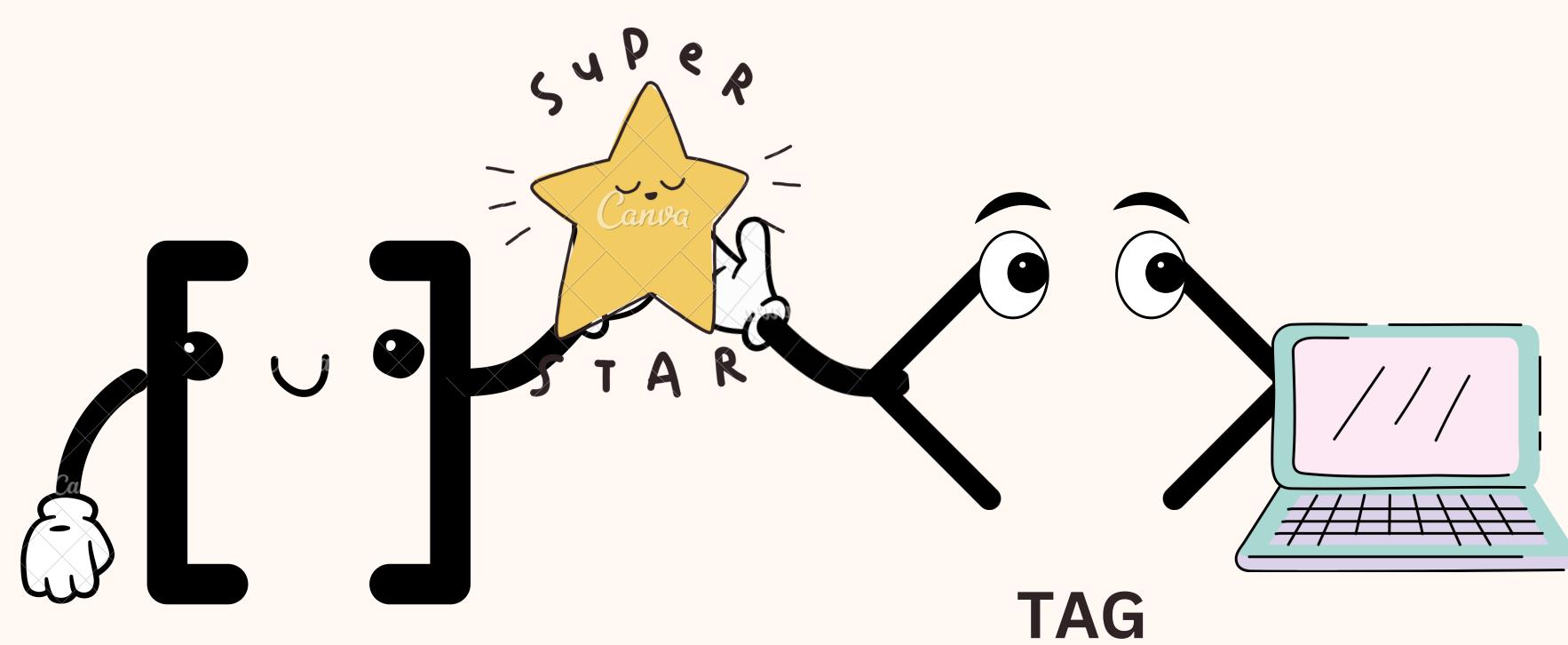
- Layer5 Writing Program.
- Contribute to docs of orgs like fluentd, etcd, flux, etc.
- CNCF projects in Google season of docs.

LESSON FOR THE DAY

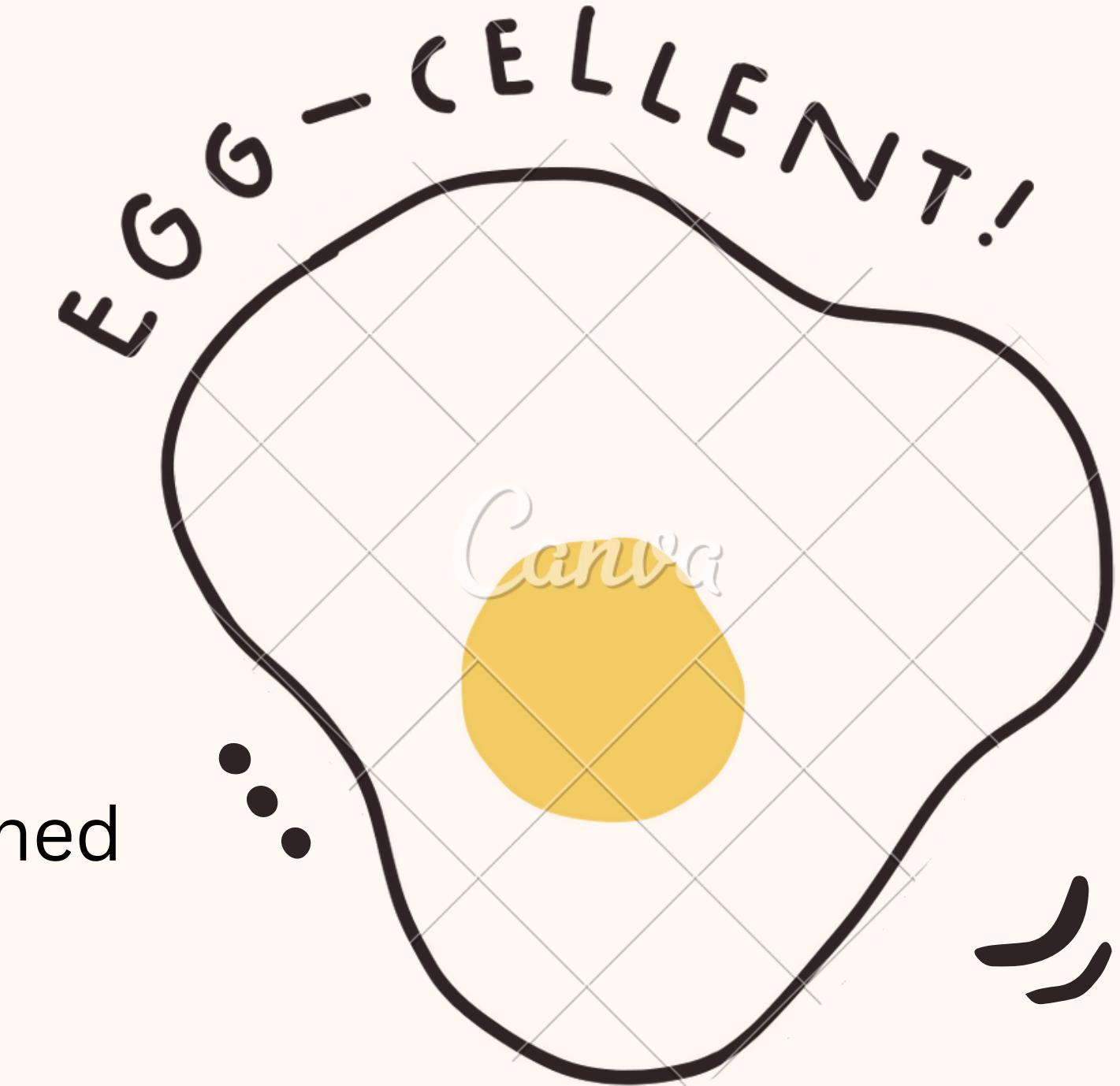
IMPRESSIVE



EVERYONE CAN BE A MAIN CHARECTER!



TAG

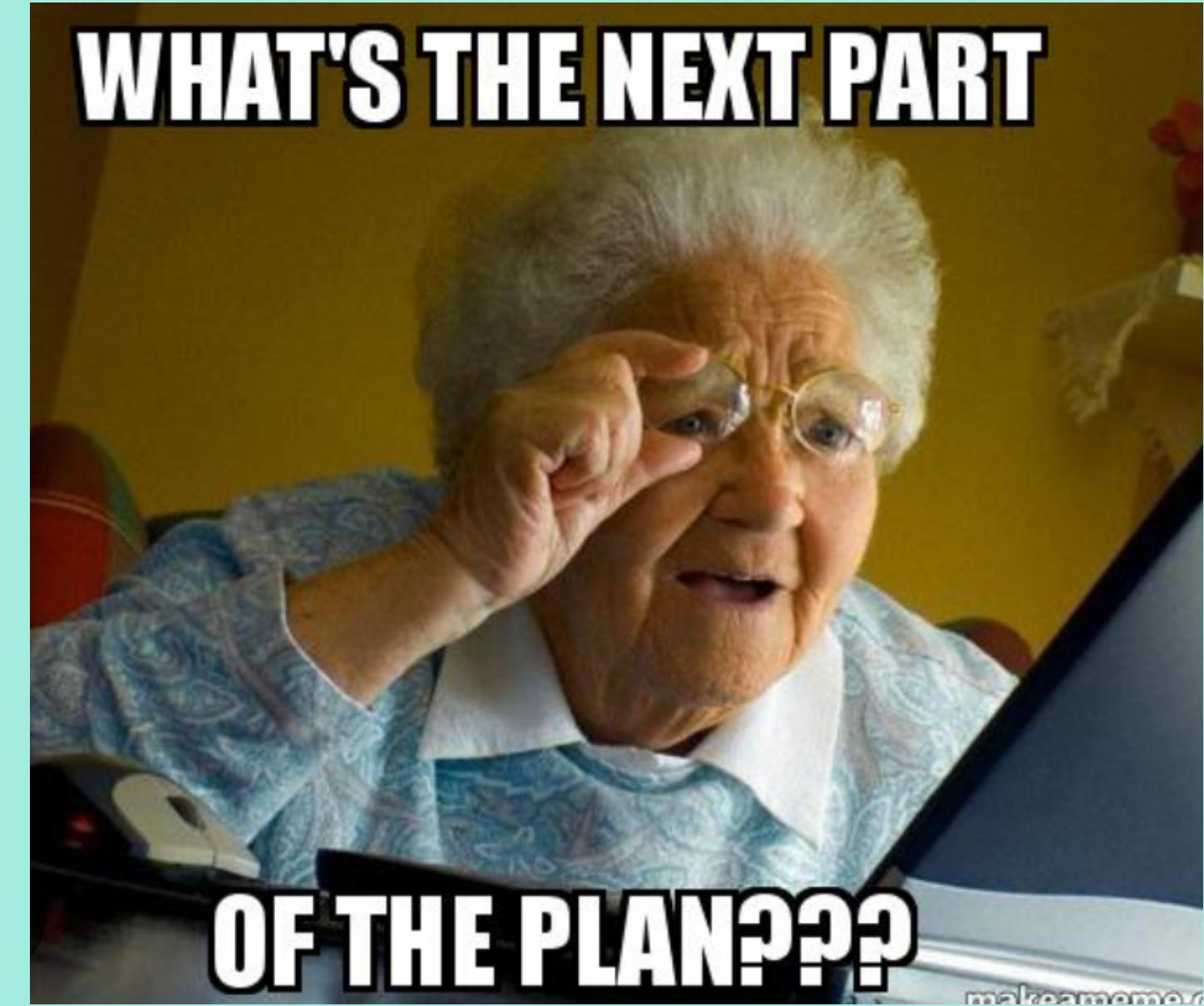


- Cloud Native technologies are complex.
- Not all open Source projects have assigned technical writers.
- Docs are as important as code.

108.



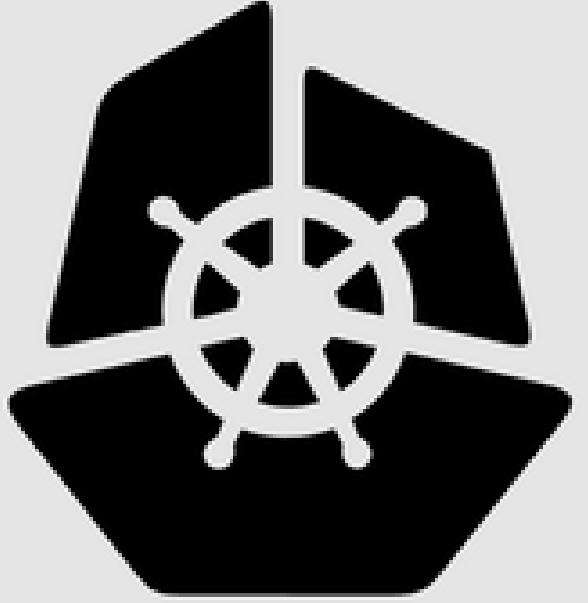
Scan this for resources



♥ ♥ ♥

Please leave your valuable feedback!





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