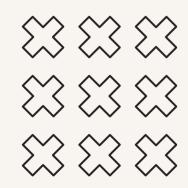
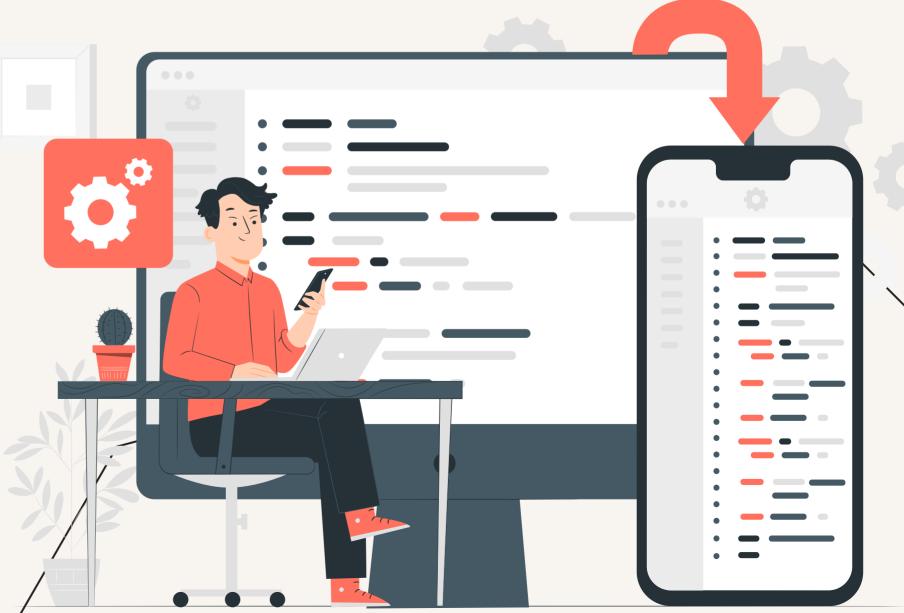


Open-Source with











iOS Developer at GSE | Part-time researcher at SMITA Research Lab (IIT-Delhi)

Open Source Experience with iOS

- Joogle Summer of Code with VLC media player 2021 (VLC-iOS)
- Alibaba Summer of Code with Open Application Model 2020 (OAM-gitOps)
- Joseph Google Summer of Code with Amahi 2020 (Amahi-iOS)

 1. Coogle Summer of Code with Amahi 2020 (Amahi-iOS)

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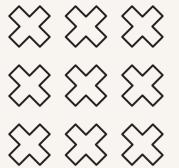
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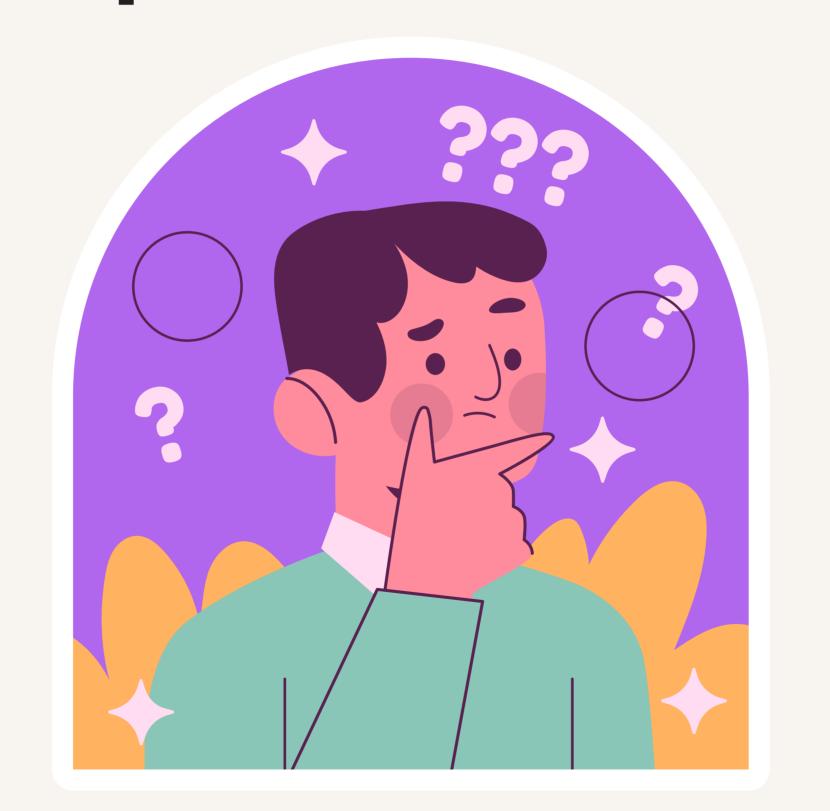
 4. Coogle Summer of Code with Amahi 2020

Mentor - Swift mentorship program 2021 (UI iOS)

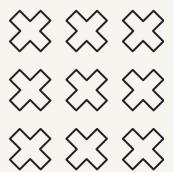


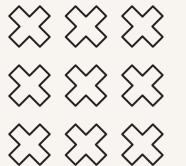


Open-Source??







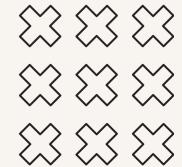


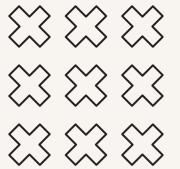


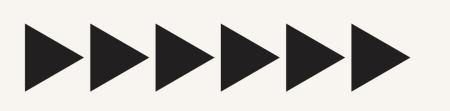
Open-Source contribution?







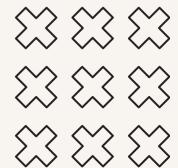




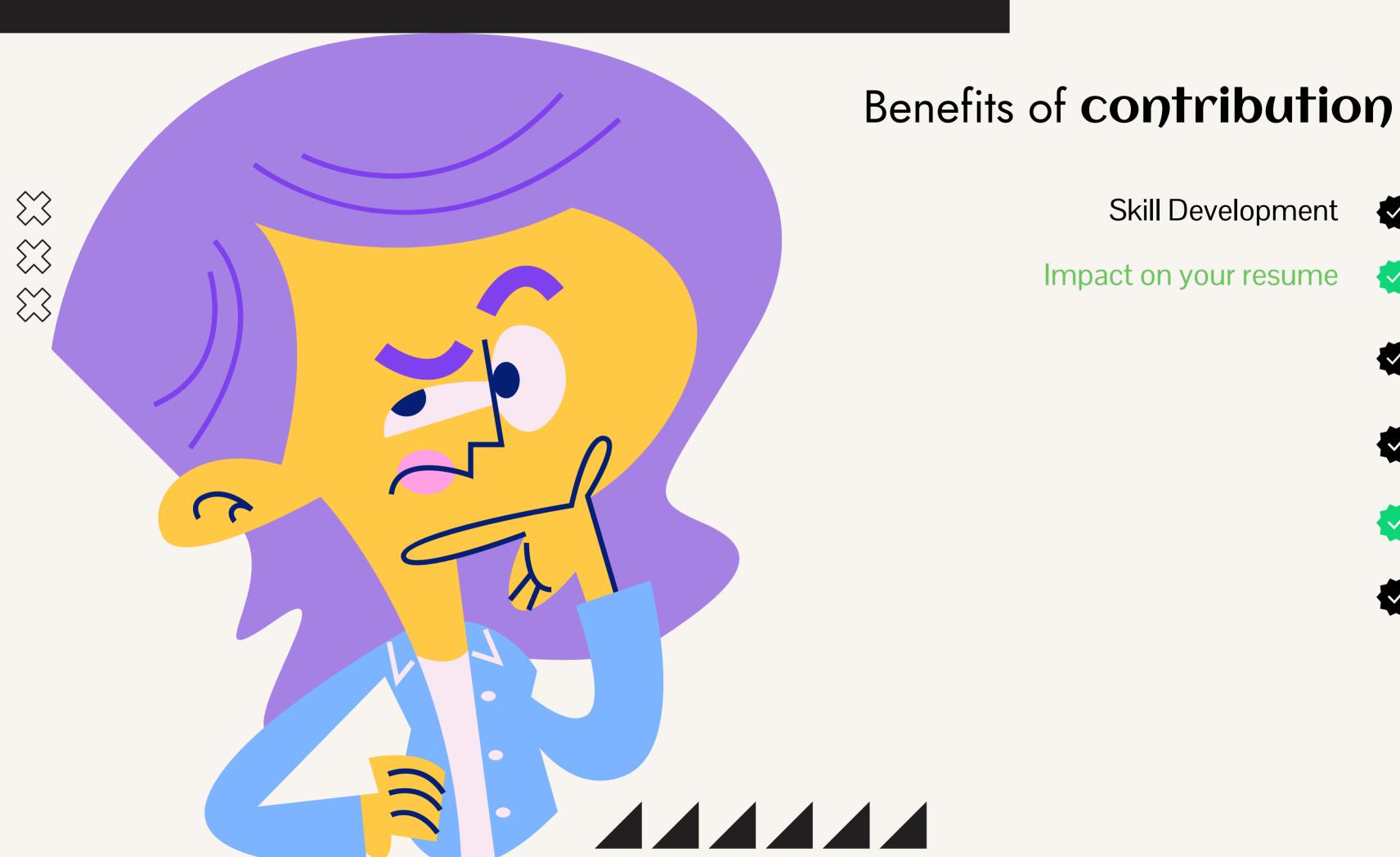
open-Source software?

Open-Source Contribution?











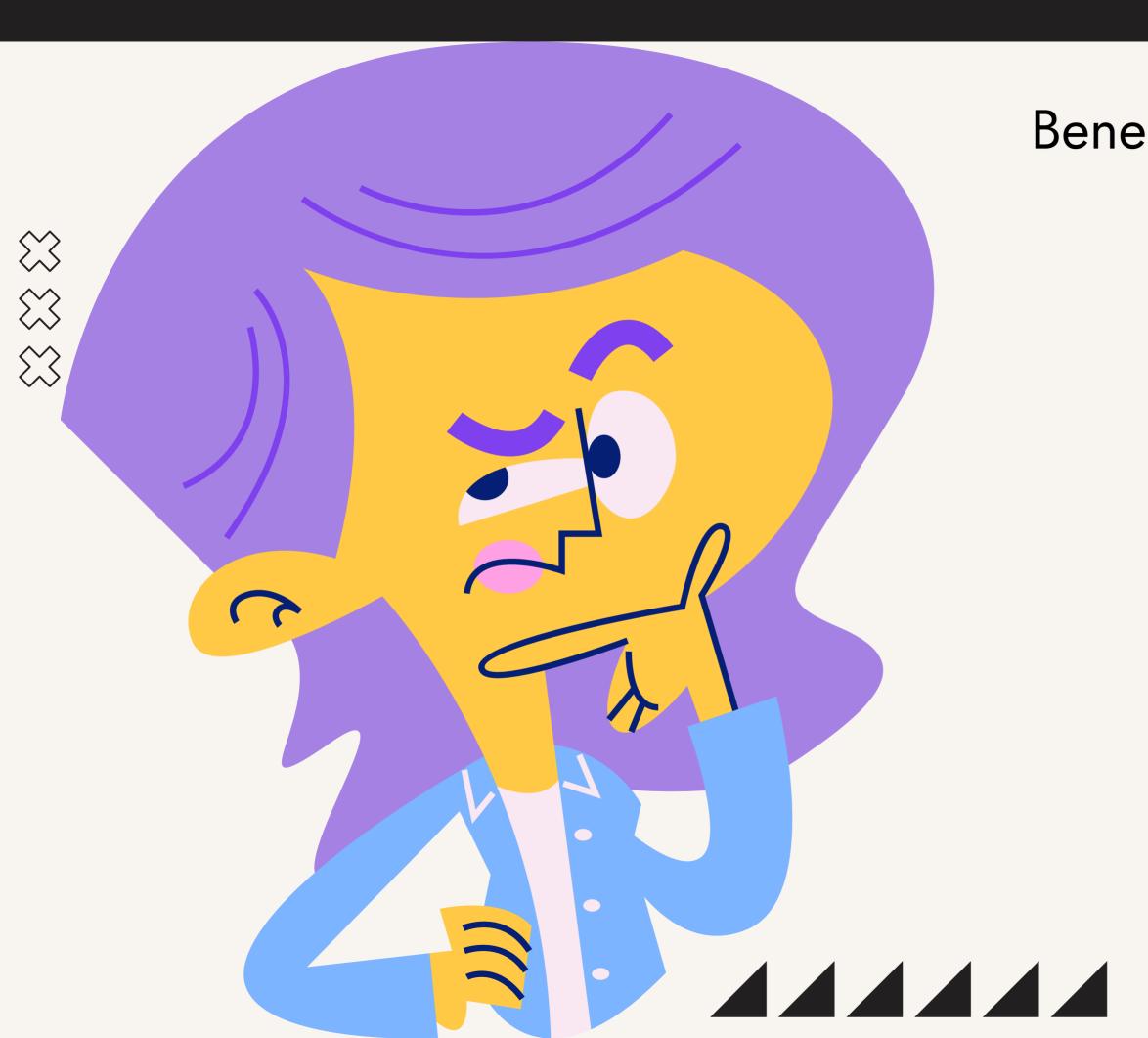












Benefits of contribution

Skill Development



Impact on your resume



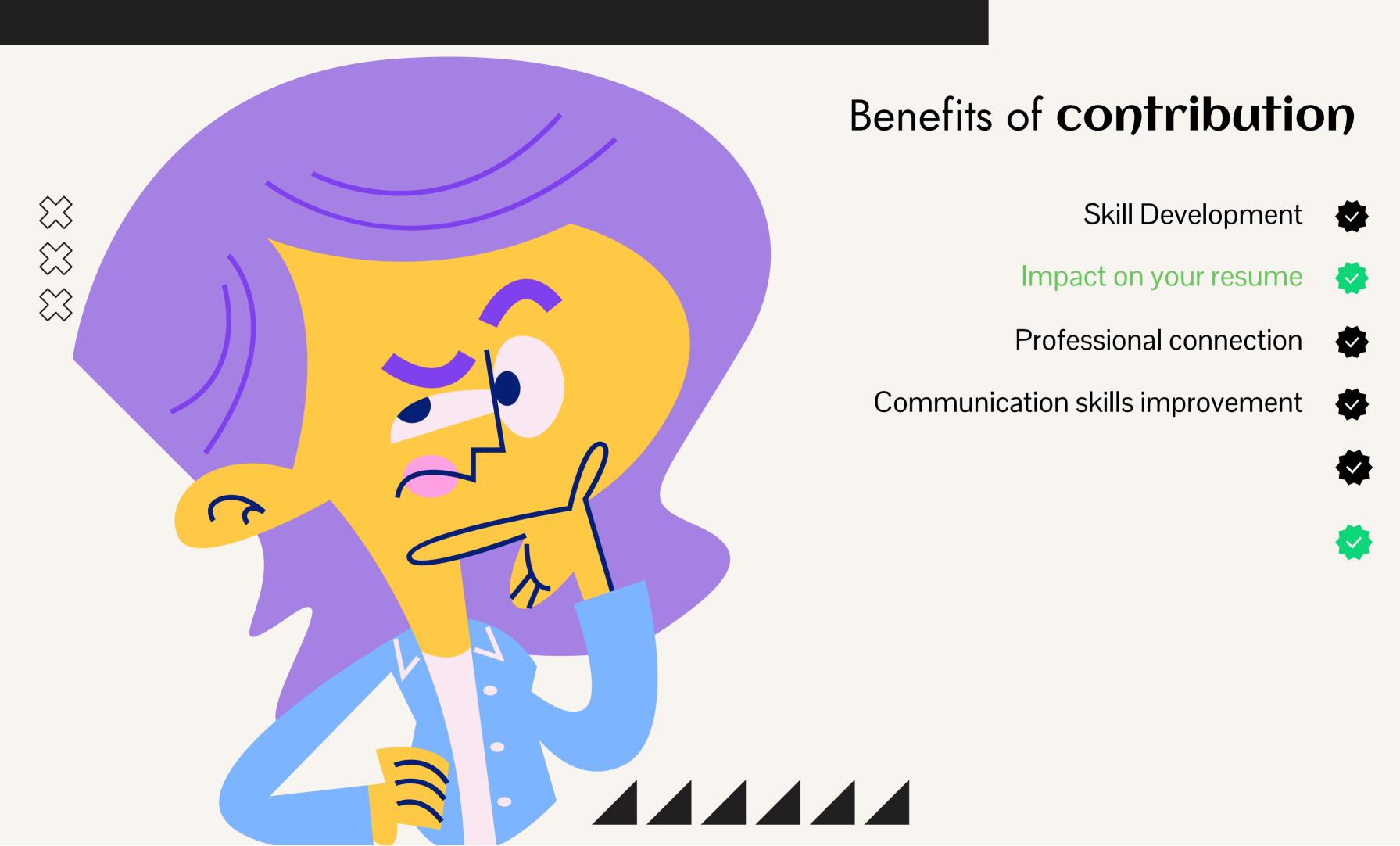
Professional connection

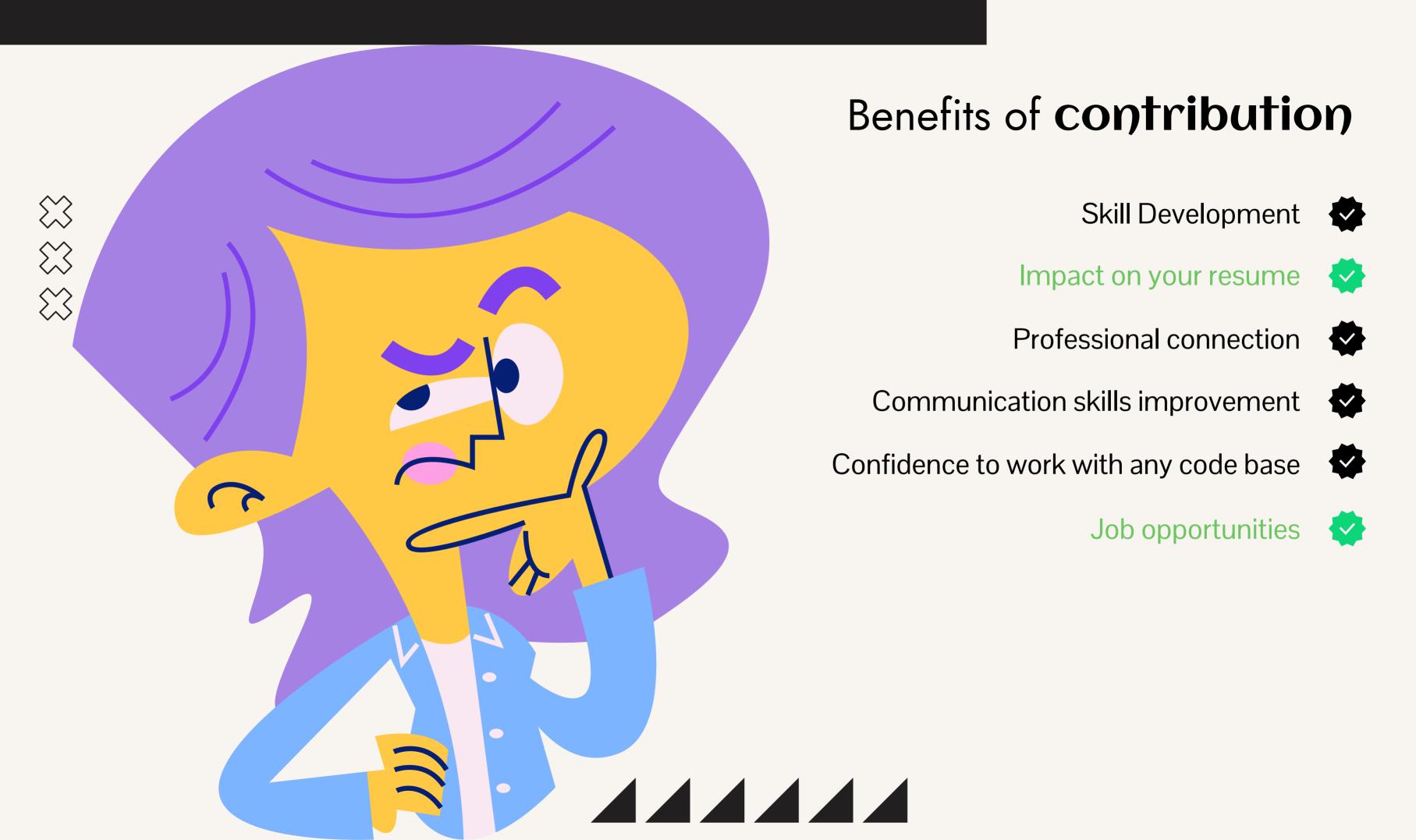














How can you kickstart your open-source contributions?

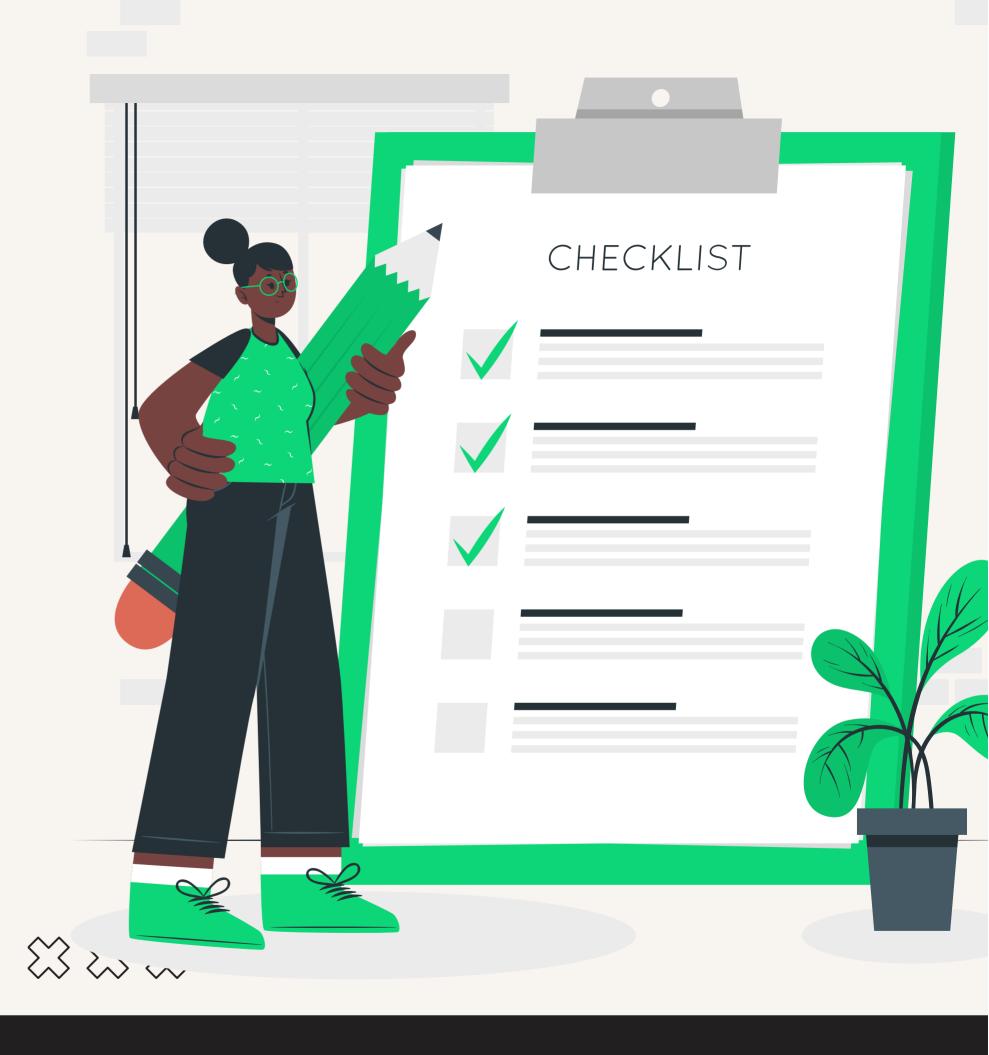
But before you dive in, what are the essential checkboxes you need to tick to create a wave of impact in the open-source community?



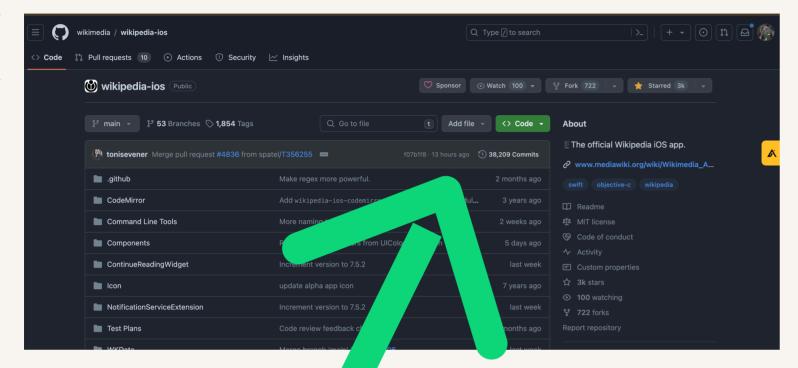
Active Project

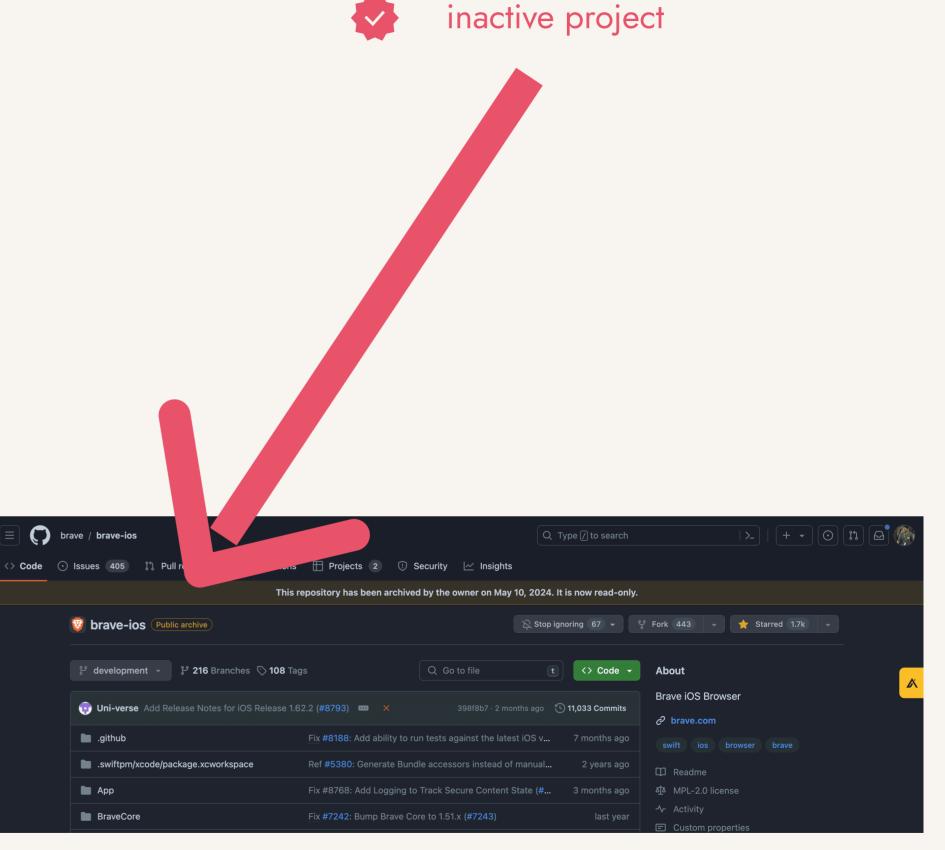






Active Project







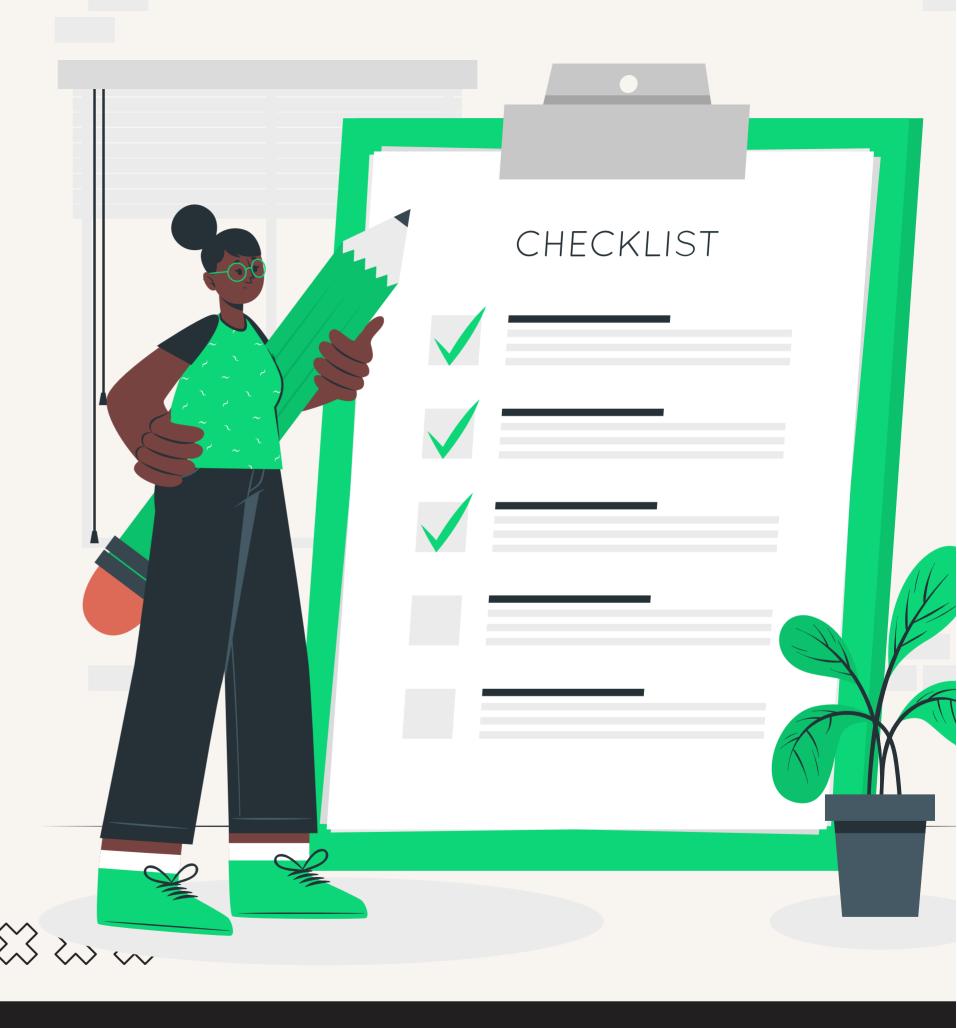


How can you kickstart your open-source contributions?

But before you dive in, what are the essential checkboxes you need to tick to create a wave of impact in the open-source community?

- Active Project
- Analysis of your knowledge and expertise required for project



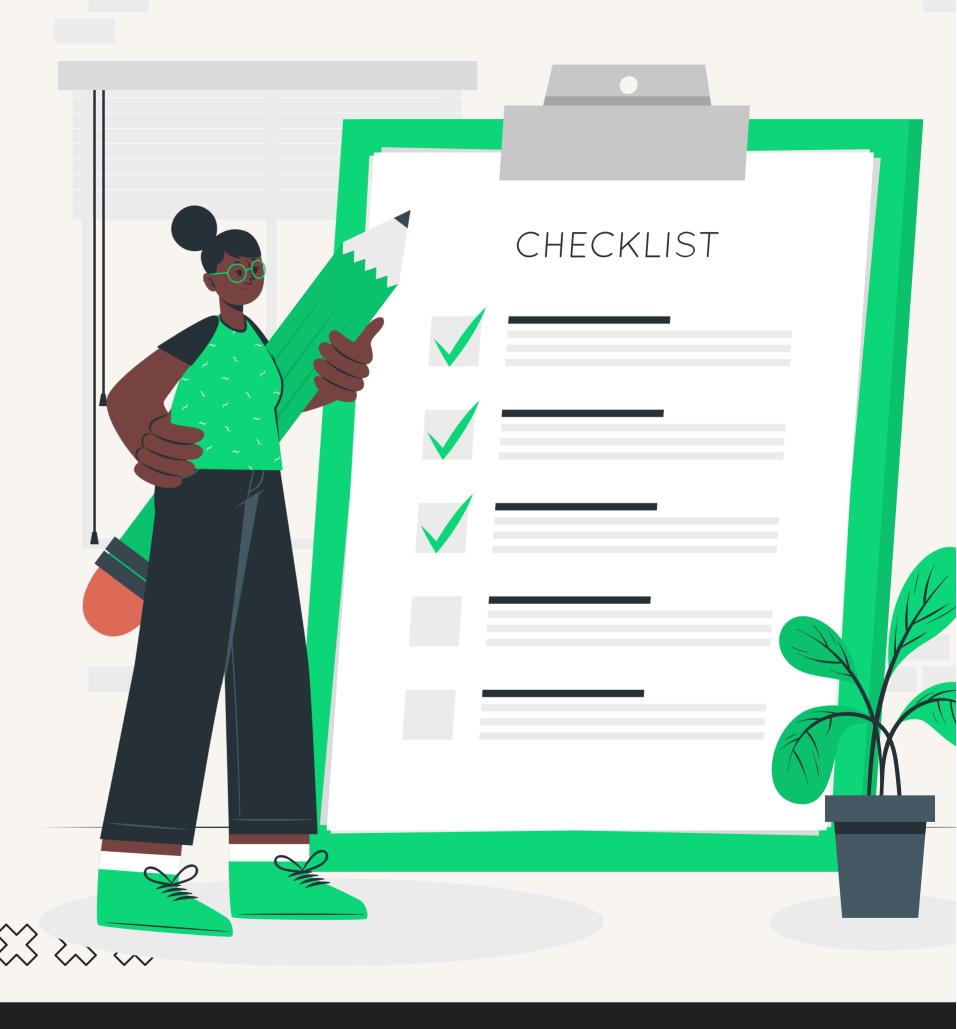




How can you kickstart your open-source contributions?

But before you dive in, what are the essential checkboxes you need to tick to create a wave of impact in the open-source community?

- Active Project
- Analysis of your knowledge and expertise required for project
- Organization reputation



not to do

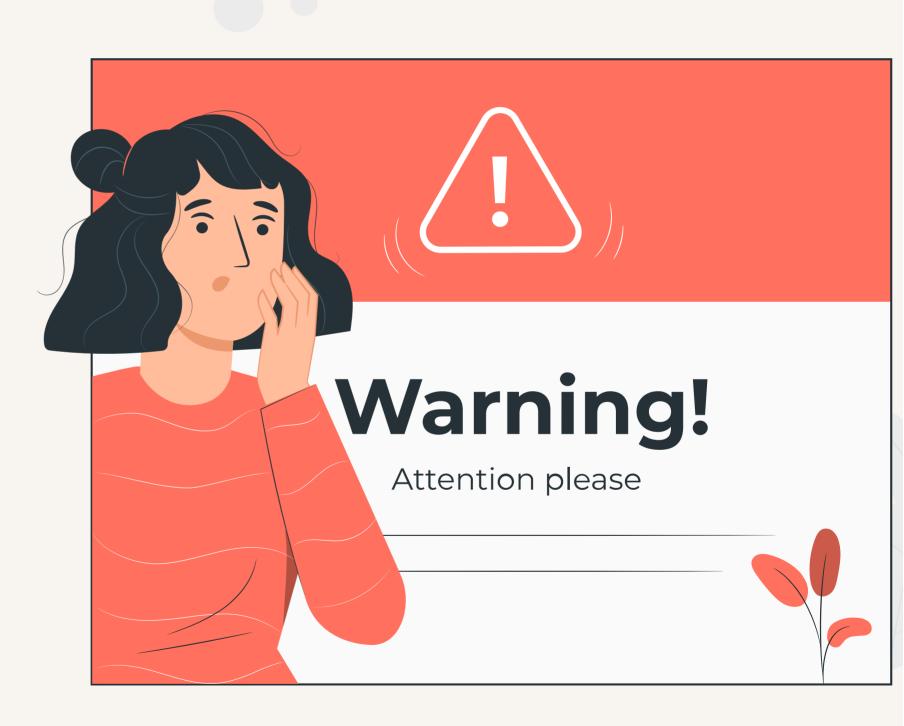
> Private repo

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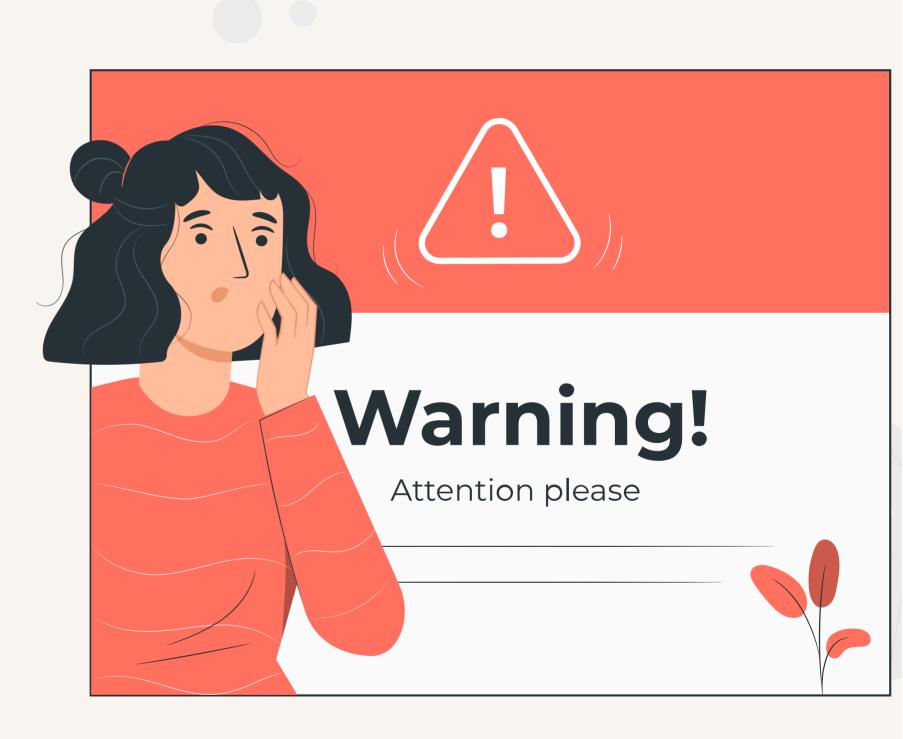


not to do

- > Private repo
- J Ignore Project Guidelines

1





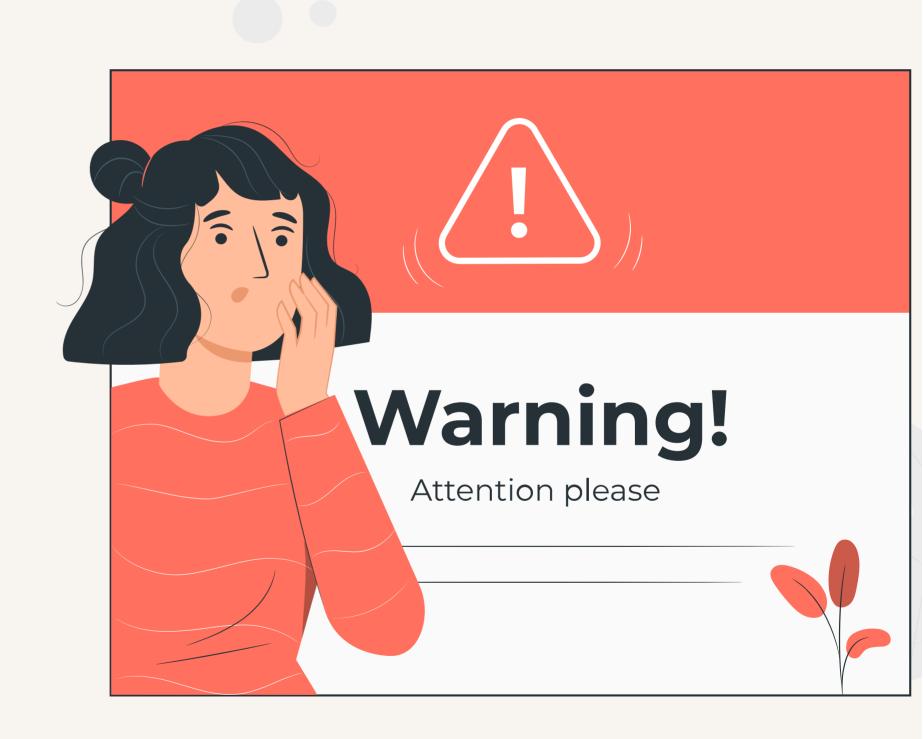




not to do

- > Private repo
- J Ignore Project Guidelines
- > Neglect Communication
- > DMs











Git

















- Git
- Choose at least 3 intresting projects







- Git
- Choose at least 3 projects in begining
- Build the project(Most difficult part)







- Git
- Choose at least 3 projects in begining
- Build the project(Most difficult part)
- Read the Documentation** (Guidelines)
- Resolve 'Good first issues' 3*









- Git
- Choose at least 3 projects in begining
- Build the project(Most difficult part)
- Read the Documentation** (Guidelines)
- Resolve 'Good first issues' 3*
- Discuss issues/features with mentor/maintainer i









- Git
- Choose at least 3 projects in begining
- Build the project(Most difficult part)
- Read the Documentation** (Guidelines)
- Resolve 'Good first issues' 3*
- Discuss issues/features with mentor/maintainer i
- Open issues, request features
- Open conversation about new technologies 💢 💢



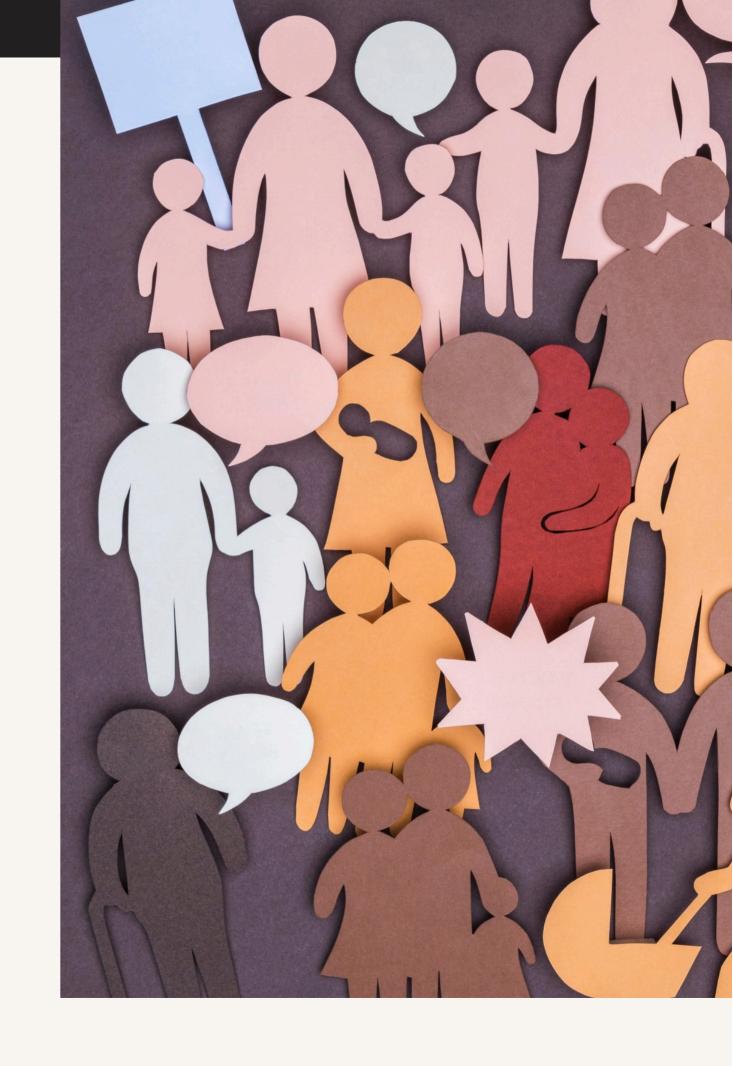






- > Simplenote-iOS
- > Signal-iOS
- > awesome-ios



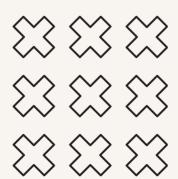


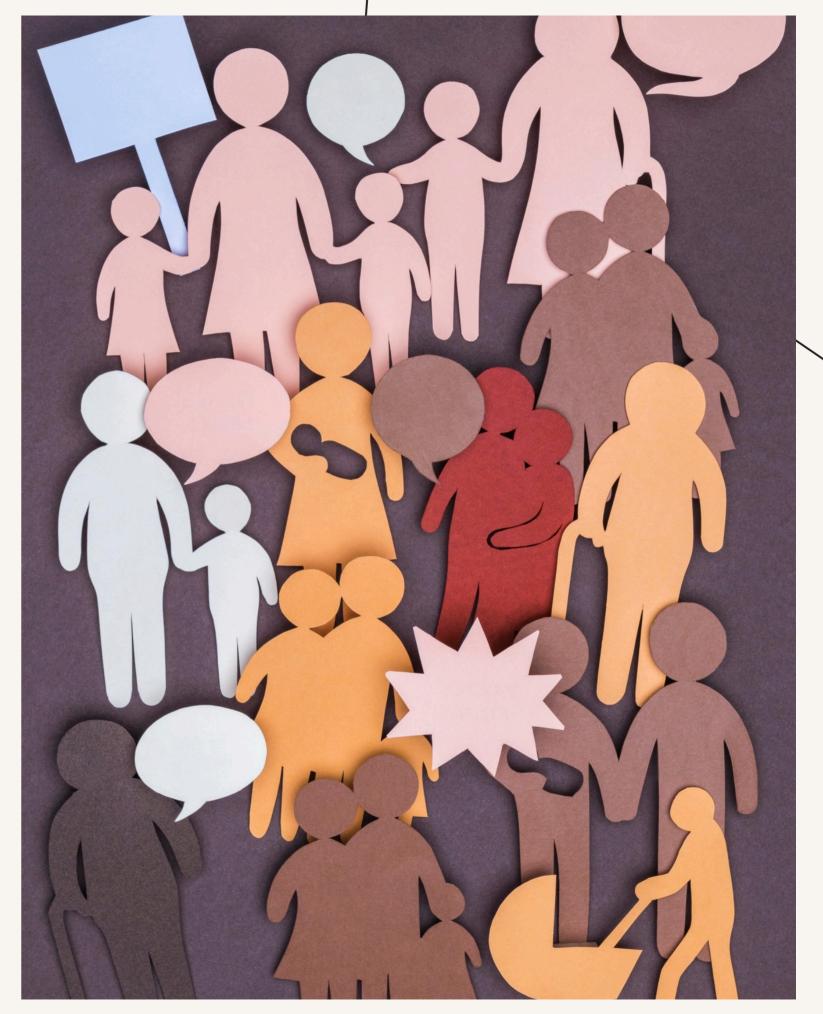
Conclusion

It's like a never-ending hackathon with no entry fee. So, why wait?

jump in, have fun, and let's create something amazing together!







Thanks!



Ask boldly without hesitation!

