

Building the Research Software Engineering (RSE) Association in Asia region

~ Our Mentor ~

Anne Fouilloux

 @AnneFouilloux



~ Project Leader ~

Saranjeet Kaur
Bhogal

 @qwertyquesting



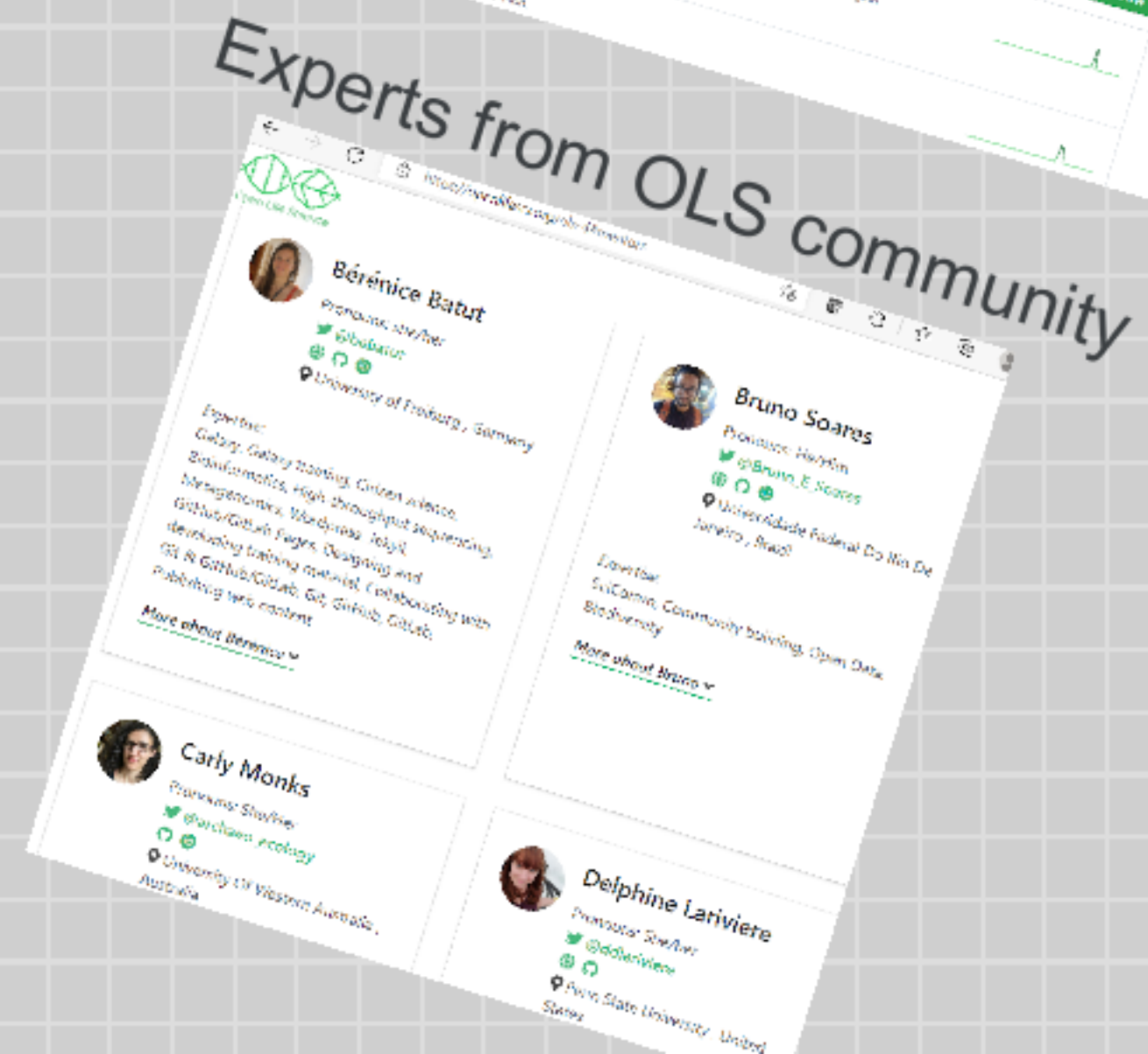
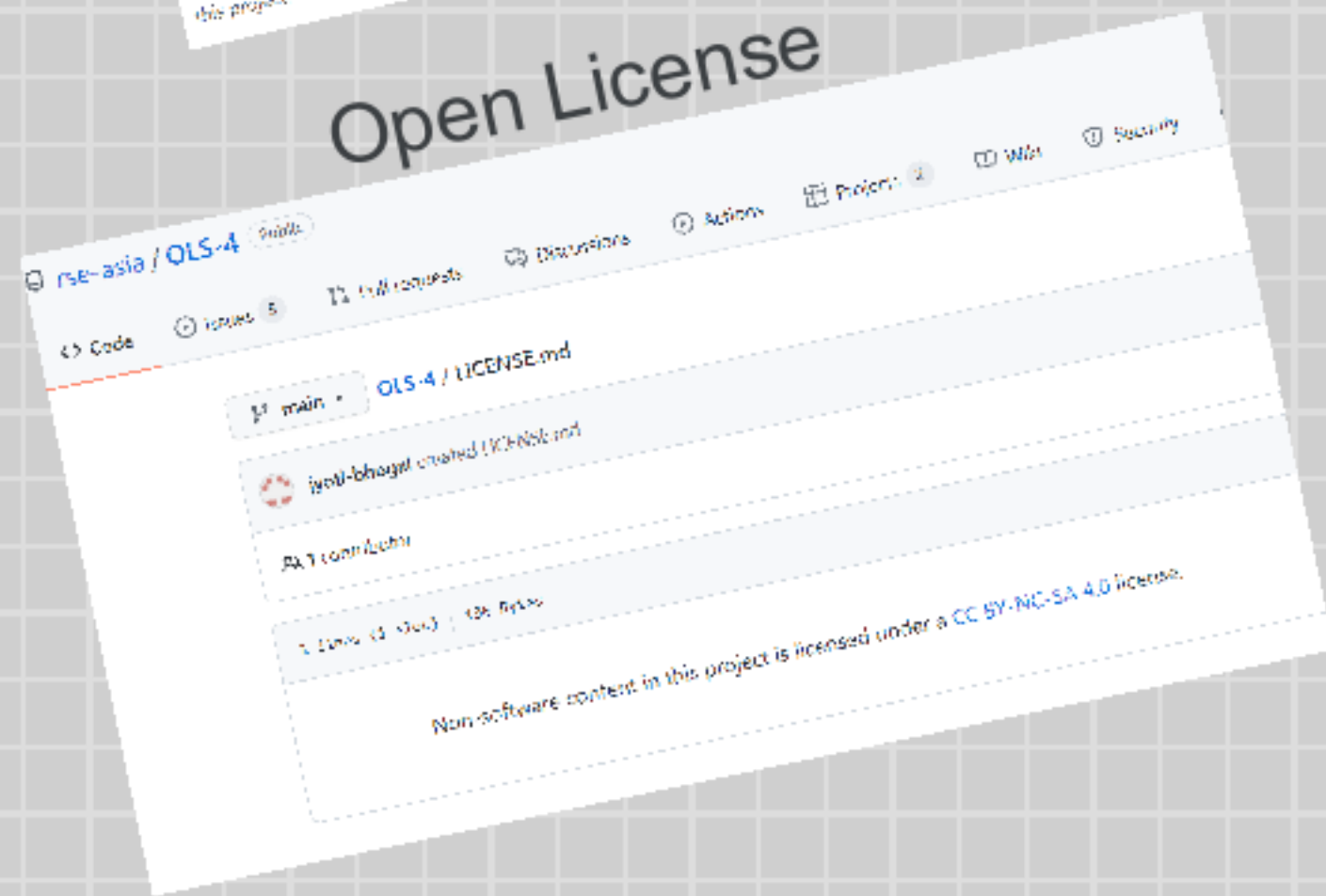
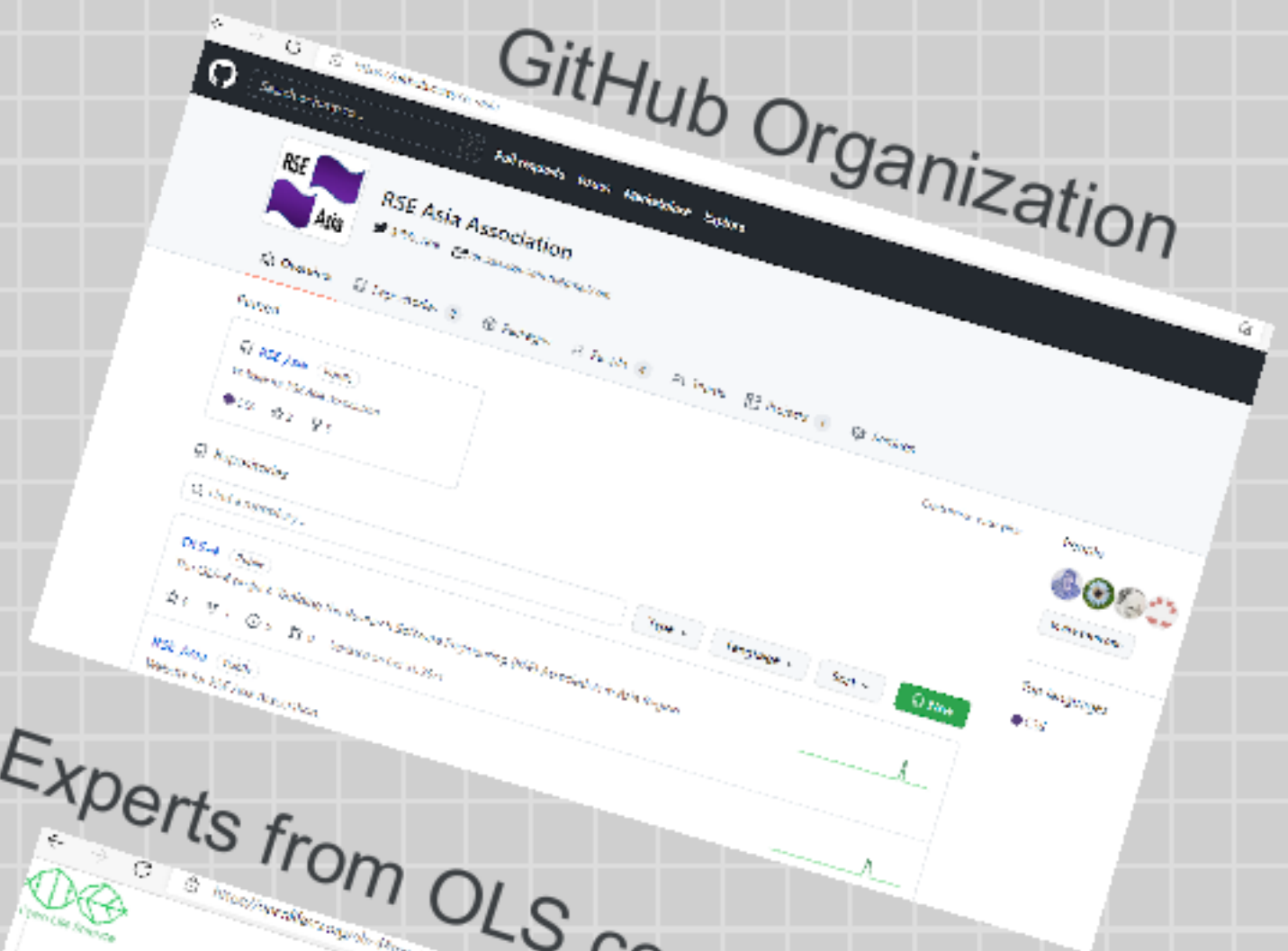
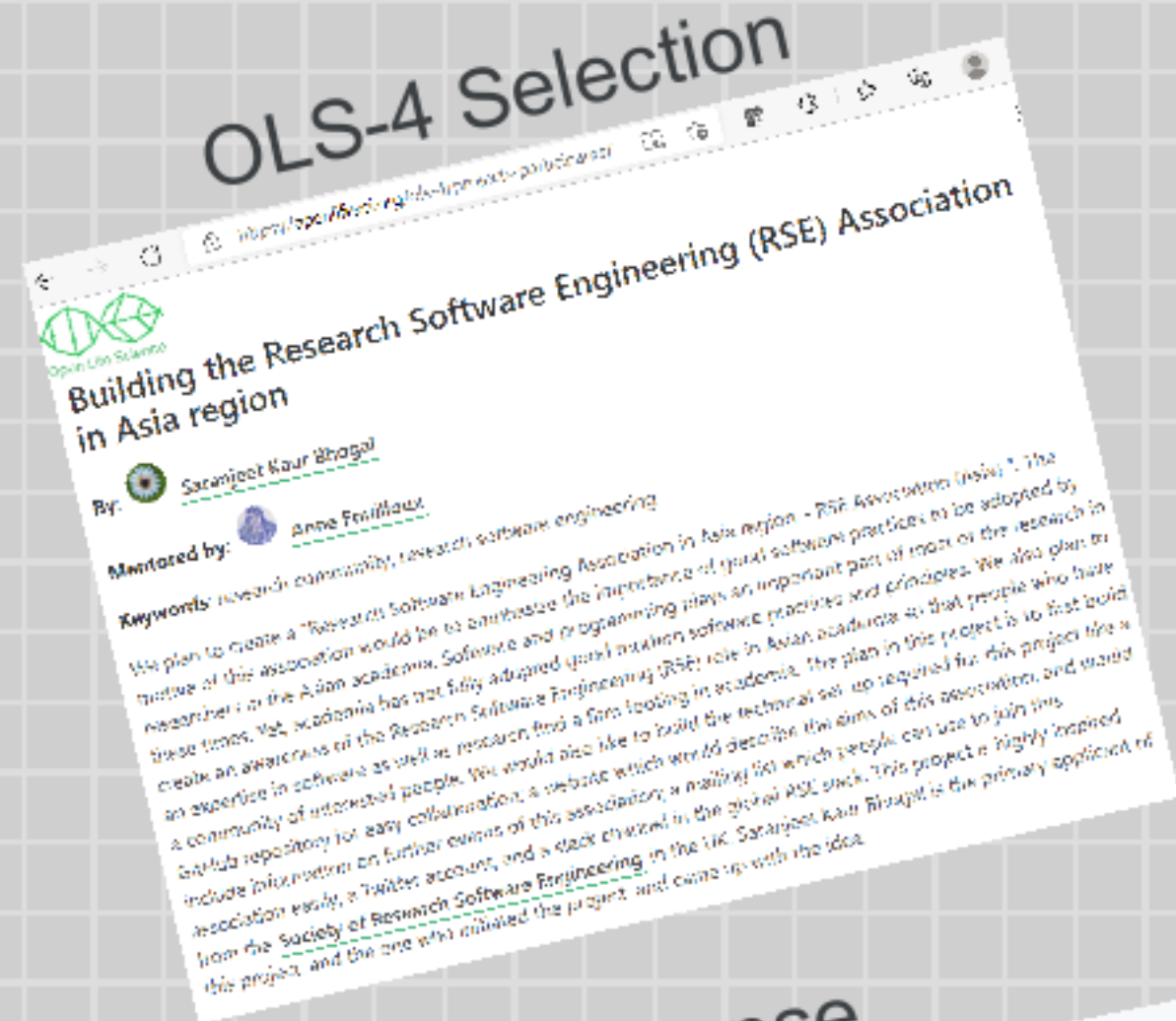
~ Project Leader ~

Jyoti Bhogal

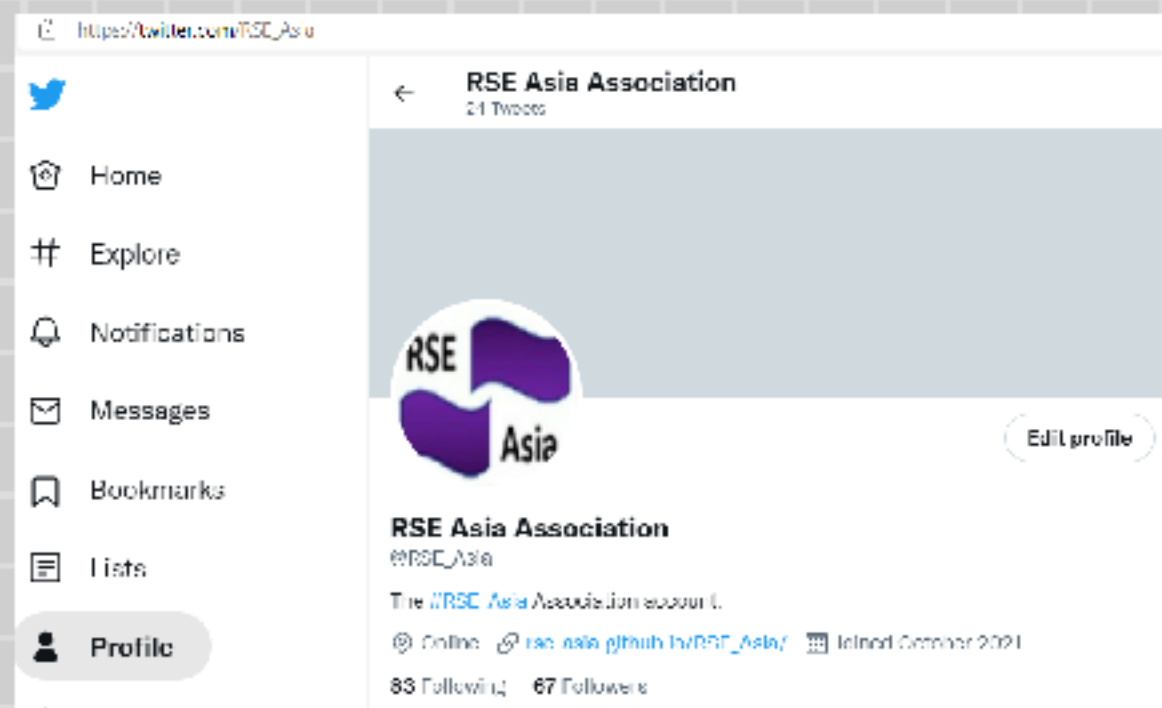
 @JyotiBhogal7



Learnings & Milestones



@RSE_Asia Twitter Handle



Hacktoberfest 2021



About

Website for RSE Asia Association.

rse-asia.github.io/rse_asia/

hacktoberfest

hacktoberfest-2021

openlifesci

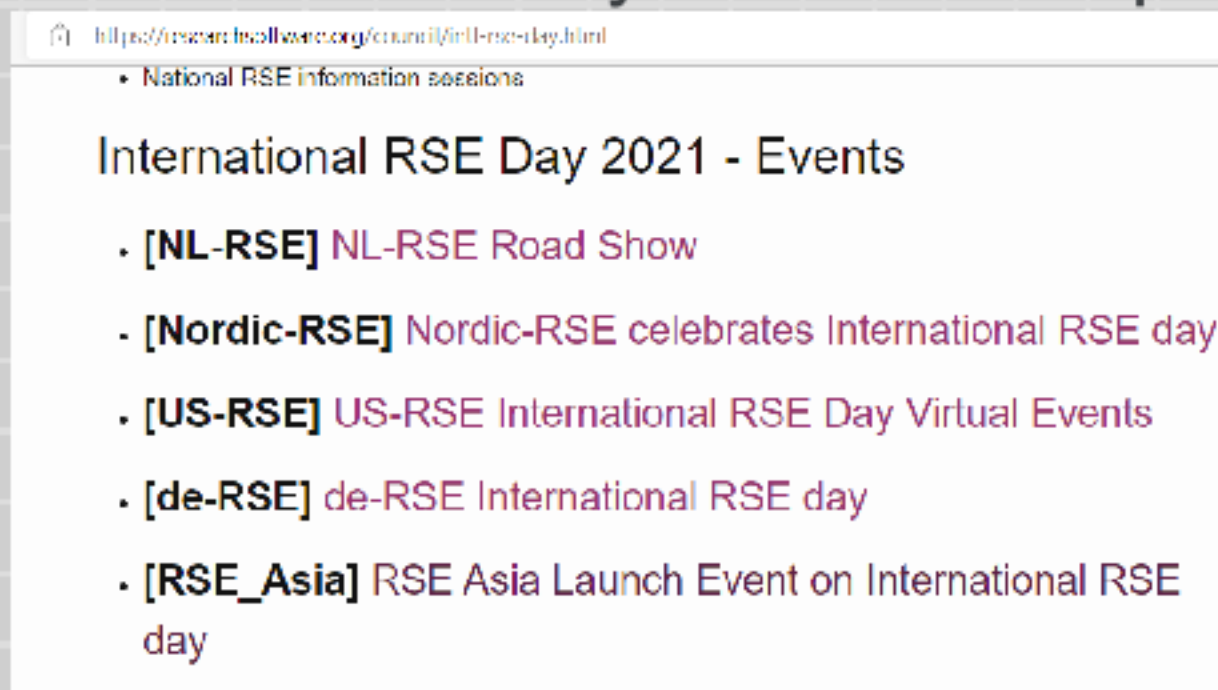
RSE Asia Launch

RSE Asia

Welcome! This is the website of the Research Software Engineering (RSE) Asia Association. The RSE Asia Association is being built as a project under the [Open Life Science program \(OLS-4\)](#).

We will be launching the RSE Asia Association on Thursday, 14th October 2021. This day holds special significance as it is being celebrated as the [International RSE Day](#), for the first time! At the launch event we will be conducting activities for contributing to [Hacktoberfest 2021](#) too. We hope to have you join us at the launch event.

Mention on Society of RSE Webpage



RSE Asia Association on Twitter



Shout-out received on Twitter



Present & Future work

Jyoti will be working on building an onboarding process for RSE Asia.

Saranjeet got selected as Mentee in the Society of Research Software Engineering Pilot Mentorship programme!

Saranjeet will be working under the Mentorship of Michelle Barker to further the community work of RSE Asia.

Jyoti and Saranjeet will be mapping the research software initiatives in Asia for the Research Software Alliance (ReSA).

Lots of Gratitude to OLS-4 for getting us started
with the RSE Asia Association!

Part of the wonderful OLS community!

~ Contact Us~

~~ RSE Asia Association ~~

Website: https://rse-asia.github.io/RSE_Asia/

Twitter: @RSE_Asia

Email address: rse.asia.association@gmail.com

YouTube channel: <https://www.youtube.com/channel/UCfxh3pKPNFsvDZKyh51iskw>

GitHub: <https://github.com/rse-asia>