



# chainlink spring 22 hackathon

BRAND STYLEGUIDE

#### logo

#### FULL LOCKUP

# chainlink spring 22 hackathon

Full lockup to be used when there's no other reference of the Chainlink logo on the frame.

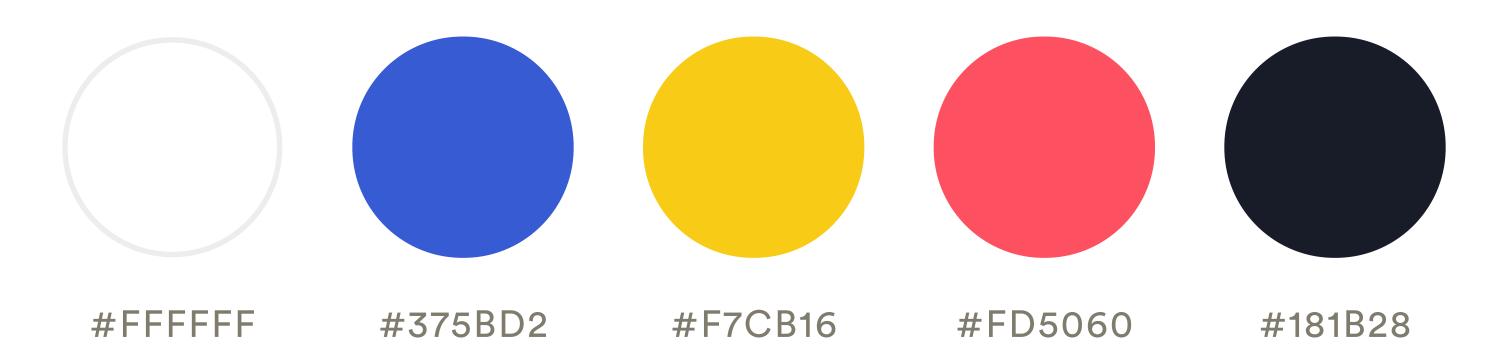
#### CROPPED

# chainlink spring 22 hackathon

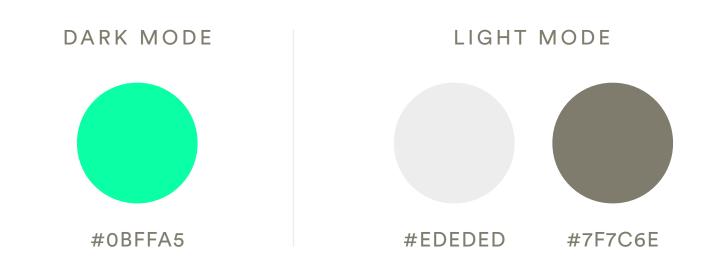
Cropped version to be used when there is another other reference of the Chainlink logo on the frame.

#### colors

#### PRIMARY COLOR PALETTE



#### ACCENT COLORS



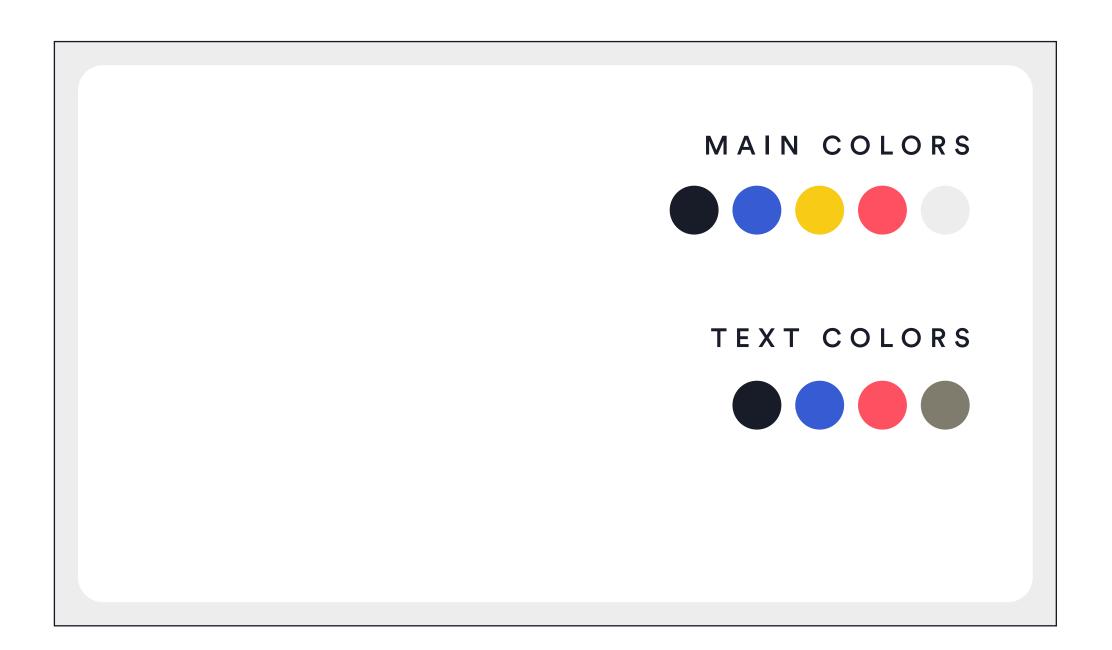
#### color usage

To be used for marketing collaterals and slides.



#### BLACK BACKGROUND, WHITE MARGINS

- Code-focused content & banners
- Slide decks
- Livestream assets & Zoom Backgrounds



#### WHITE BACKGROUND, OPTIONAL BACKGROUND

- General announcements
- Speaker, Sponsors, and Prizes comms

#### main typography

To be used on web and all marketing materials.

OCR-A FOR H1 & H2

#### Important heading

CIRCULAR MEDIUM [ALL CAPS] FOR H3

SLIGHTLY LESS IMPORTANT HEADING

CIRCULAR FOR BODY TEXT

Lorem ipsum dolor sit amet, consectetur adipiscing elit.

#### open typography

To be used when custom fonts cannot be uploaded, such as slide decks created in Google Slides or any Google application.

SPACE MONO FOR H1 & H2

#### Important heading

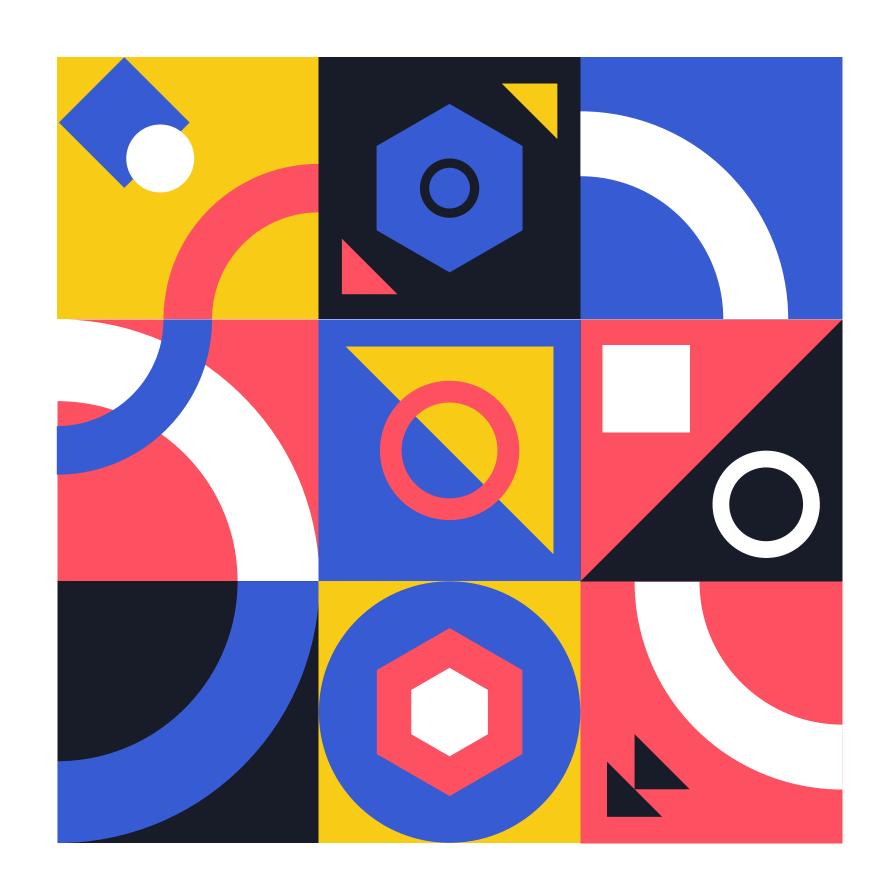
MONTSERRAT SEMIBOLD [ALL CAPS] FOR H3

#### SLIGHTLY LESS IMPORTANT HEADING

MONTSERRAT FOR BODY TEXT

Lorem ipsum dolor sit amet, consectetur adipiscing elit.

#### pattern



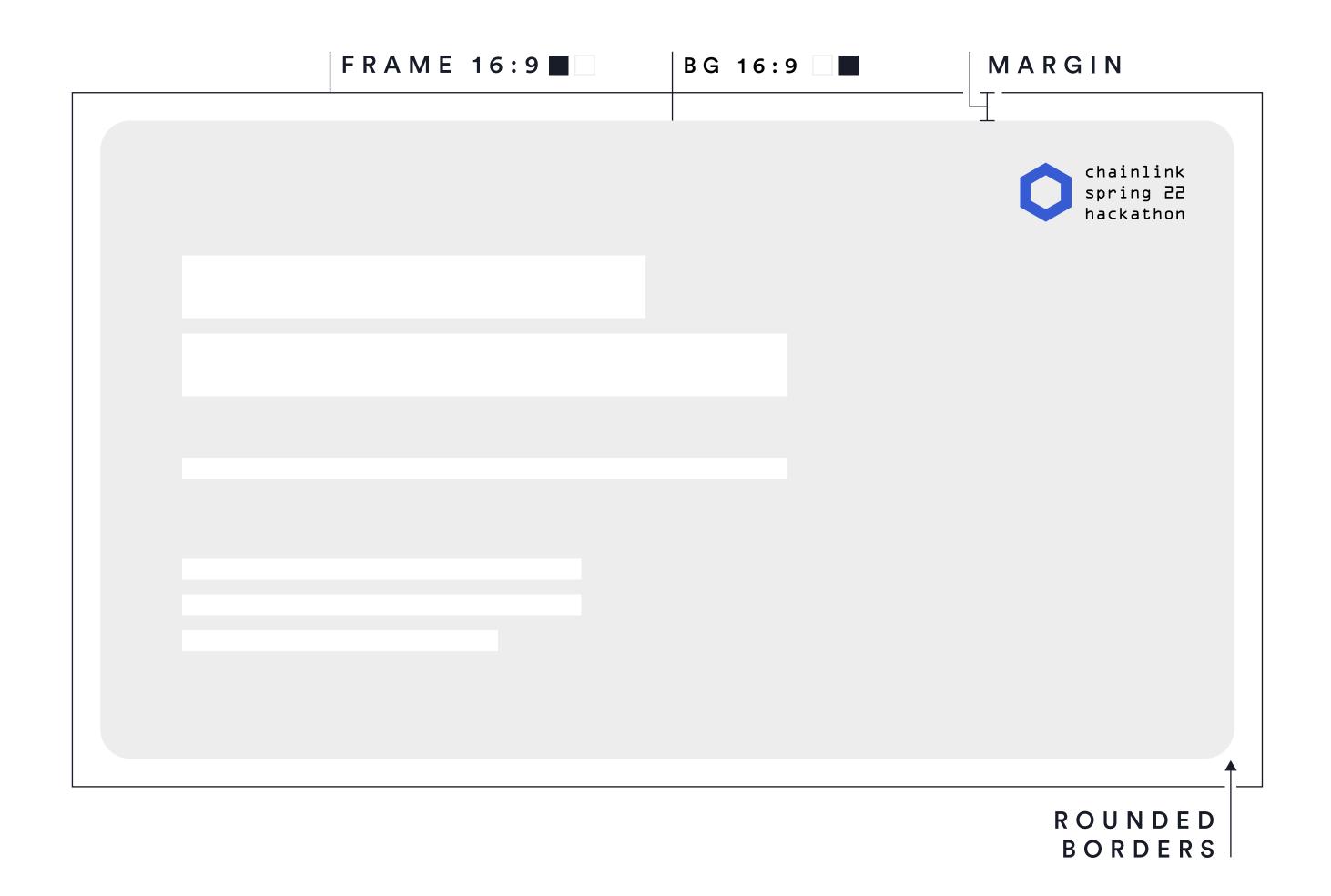
The pattern is the primary visual footprint of the Hackathon Spring 2022 brand. It combines different clustered shapes, each group representing a building block. This concept aims to reflect the nature (building blocks), as well as the diversity of hackathon projects through the different shapes and colors. The pattern is modular, which facilitates the production of variances and their adaptation to any layout.

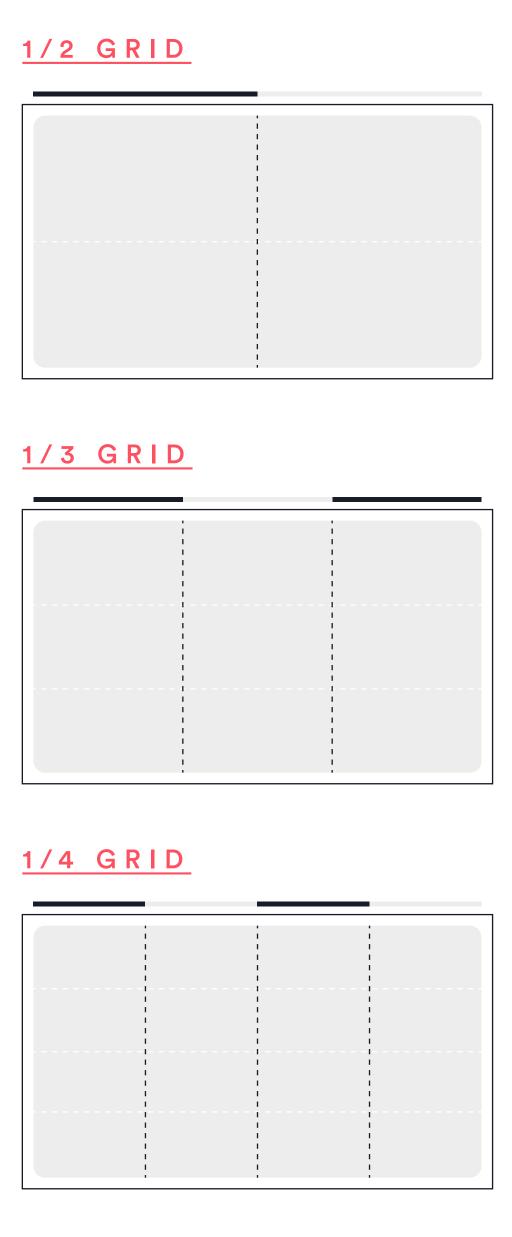
#### DESIGNING NEW PATTERNS

- Each block should use between 2 and 4 different colors
- The background color of adjacent blocks should be different
- The final shape of the pattern can be asymmetric
- Inner shapes can start on one block and finish on the adjacent(s)

#### layout grids

To be used for banners, slides, and full-width elements on Web.



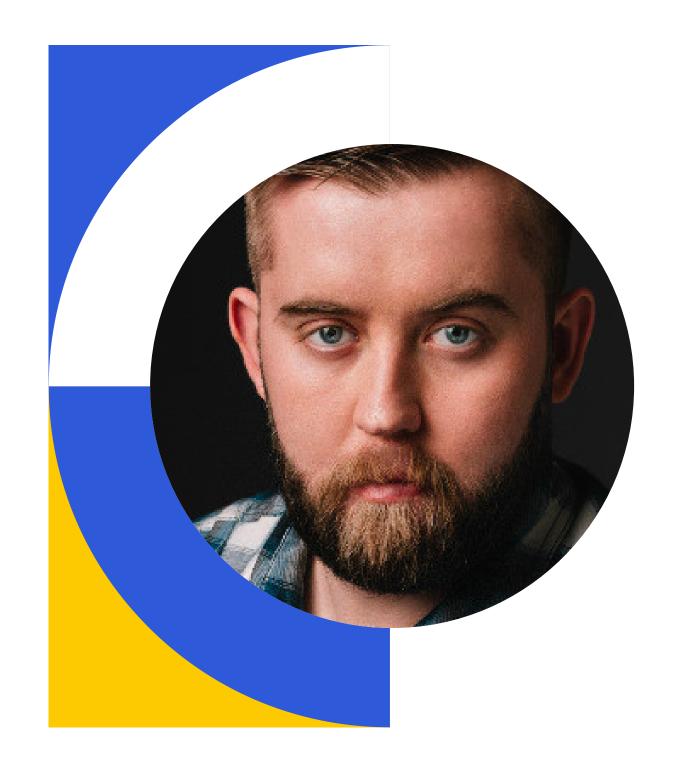




## brand applications

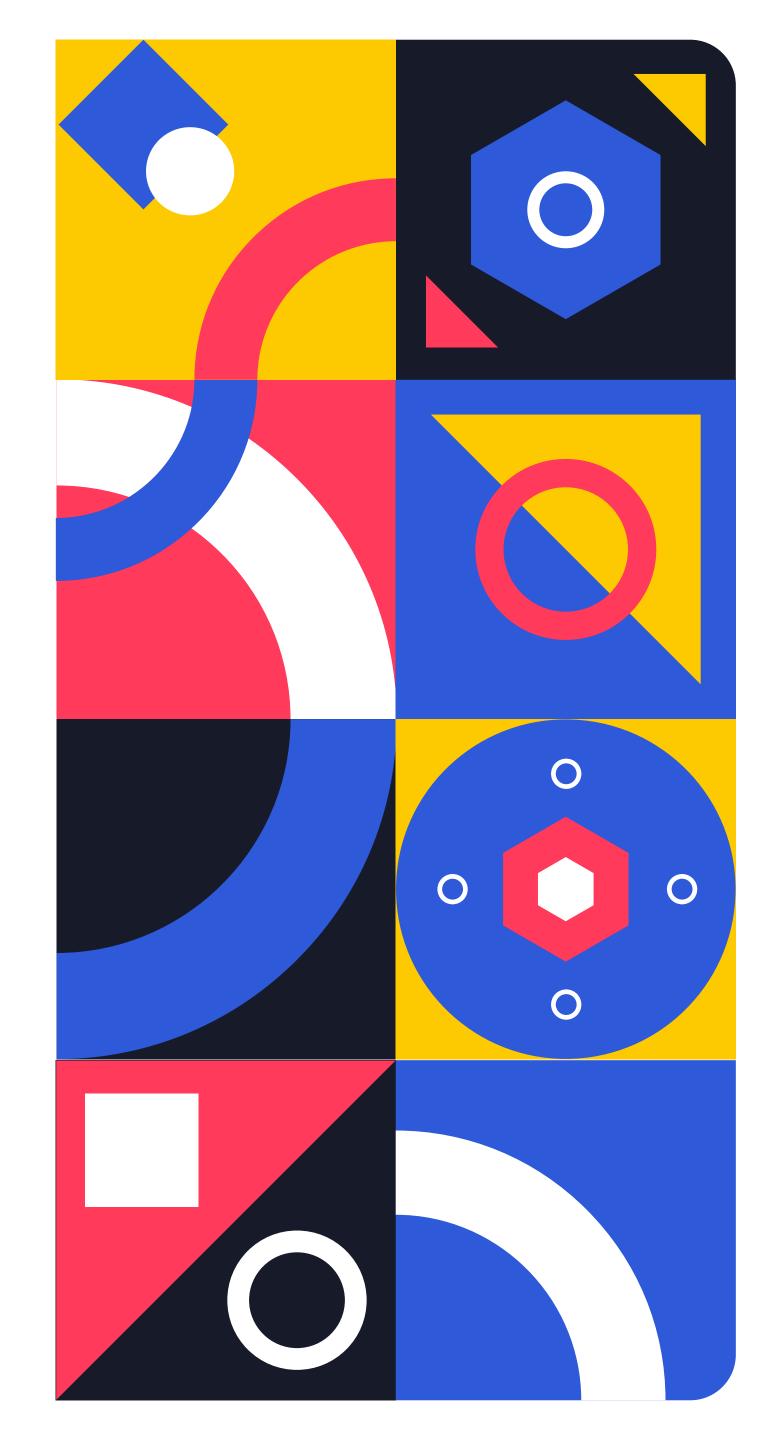
BRAND STYLEGUIDE





### Sergey Nazarov

Co-Founder, Chainlink







# chainlink spring 22 hackathon

APRIL XX - MAY XX | HACK.CHAIN.LINK



```
const animals = ['pigs', 'goats', 'sheep'];

const count = animals.push('cows');
console.log(count);
// expected output: 4
console.log(animals);
// expected output: Array ["pigs", "goats", "sheep", "cows"]

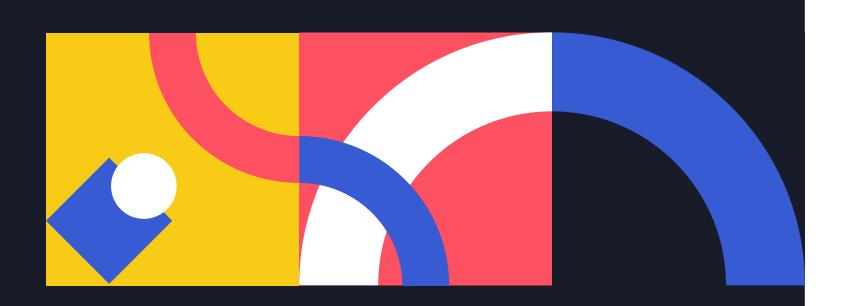
animals.push('chickens', 'cats', 'dogs');
console.log(animals);
// expected output: Array ["pigs", "goats", "sheep", "cows",
"chickens", "cats", "dogs"]
```

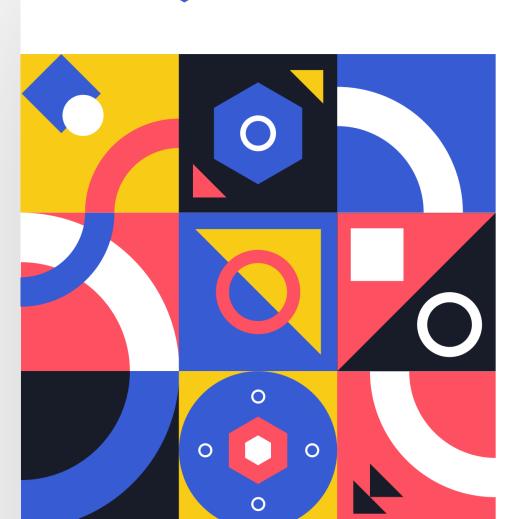


### how to set up chainlink keepers

Lorem ipsum dolor sit amet, consectetuer adipiscing elit. Donec odio. Quisque volutpat mattis eros.

- Nullam malesuada erat ut turpis.
- · Suspendisse urna nibh, viverra non,
- · semper suscipit, posuere a, pede.





Chainlink

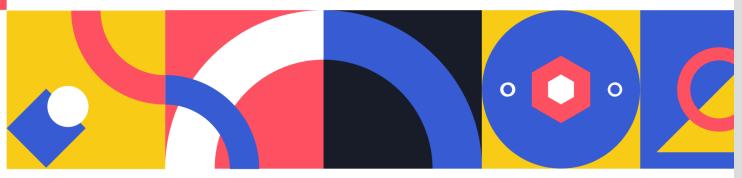
relopers ✓ Solutions ✓ Ecosystem Community ✓ Blog Start building

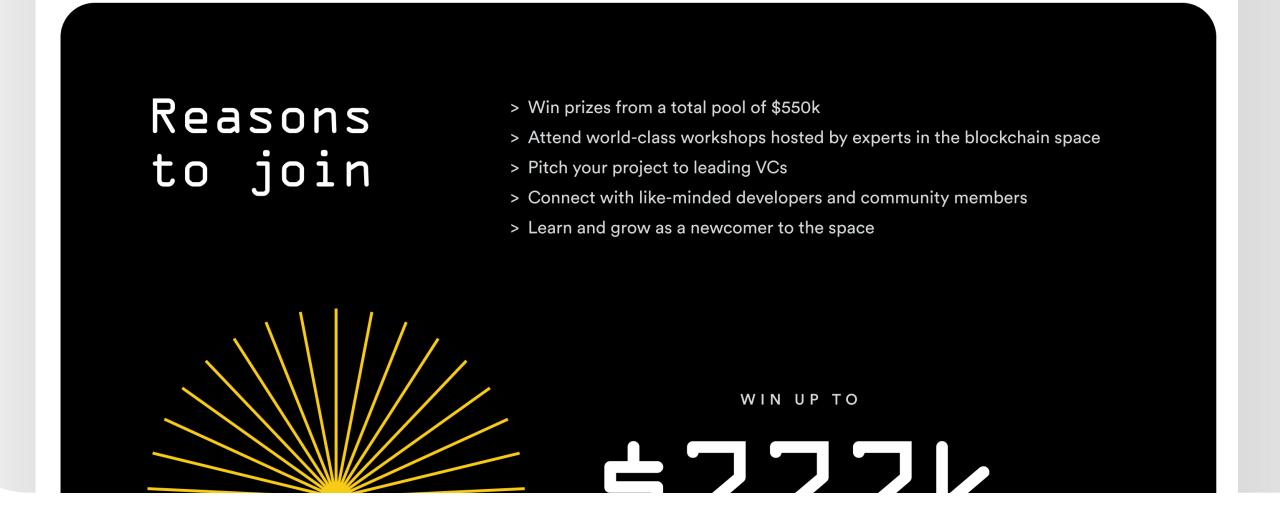
APRIL 7 - APRIL 30

#### chainlink spring 2022 hackathon

This April we invite you to join us and developers, engineers, users, creators, artists from all over the world!

REGISTER HERE





#### Tracks

We're offering two tracks so that developers of all skill levels are included within our community. Developers can choose between the Main Track and the Welcome Track.





thank you-