

Hackathon Resources

Note on Resources

For a comprehensive list of resources, refer to the [Learning Resources](#) page.

This page lists useful resource to help you get started with Hackathon projects. If you want to check out code from past hackathons to get some inspiration, check out the [Blog](#) to find past hackathons and winners.

[Starter kits](#)

You can use the starter kits to help test, deploy, interact with, and maintain your smart contracts. Starter kits are available for several different languages and frameworks. You can see the full list of available starter kits in the [Starter Kits GitHub repository](#) .

[Support communications](#)

Always refer to the [getting help](#) page for the latest information about how to get support.

- [Getting Help](#)
- [Stack Overflow](#)
- [Stack Exchange Ethereum](#)
- [Hackathon Discord](#)
- [Developer Discord](#)

[Tutorials](#)

If you are new to Smart Contracts, read the [Getting Started Guide](#) .

- [Learning Resources](#)
- [Video Tutorials](#)
- [What is Ethereum?](#)
- [Developer Blog featuring several tutorials](#)
- [Testing Chainlink Smart Contracts](#)
- [NFTs and Chainlink](#)
- [Build an external adapter](#)

[Inspiration](#)

- [77 Use Cases by Chainlink](#)
- [Blog posts featuring past hackathons and winners](#)

[Partners and BUILD projects](#)

[Partners](#)

- [CTOR Labs](#)
- [Quicknode](#)
- [Covalent](#)
- [Oxcord](#)

[BUILD projects](#)

- [Cryptum](#)
- [Source Network](#)
- [Thirdfi](#)

[Join the community](#)

The Chainlink community is some of the most inviting groups of engineers always looking to help you grow to the next stage.

- [Twitter](#)
- [Reddit](#)
- [Telegram](#)

- [Blog](#)