# Guides/Tutorials

Secret University

Learn to build on Secret Network with [Secret University](#) and dive deep into the code with [Secret University Boxes](#) , which are pre-built, preconfigured dApp templates built on Secret Network. Each Secret Box runs in its own sandbox developer environment and comes preconfigured with a simple UI kit.

Simple Secret Voting App

Use [this link](#) to see a sample voting contract and a line-by-line description of everything you need to know.

Secret Sealed Bid Auction

Use [this link](#) for a sealed-bid (secret) auction contract that makes use of [SNIP-20](#) and a walkthrough of the contract.

For an even more advanced version of this stunning Secret Sealed Bid Auction app, you can refer to its enhanced [Secret Auction Factory](#) put in production.

The VueJS UI code is available [here](#) .

Developer Guides

Guides about building on the Secret Network

- [Official Guides](#)
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    - Official Guides written by the community
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        - [Quickstart](#)
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            - Set up your environment and start writing contracts as fast as possible

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        - [Tutorials](#)
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            - More specific tutorials for different use cases

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- [Figment Learn](#)
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    - Guides and Tutorials by [Figment](#)
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- [Creating my first secret contract](#)
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    - Tutorial by DarwinZero
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- [Developing your first secret contract](#)
-
    - Tutorial by DarwinZero
- *
- [How to build a Keplr Staking Web App](#)
-
    - Tutorial by validator [Secure Secrets](#)
- *
- [Band oracle integration docs](#)
-
    - By [Band Protocol](#)
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    - ( [Announcement](#)

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- [Secret Dice](#)
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  - Example of on-chain randomness based on encrypted inputs and state + video tutorial
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