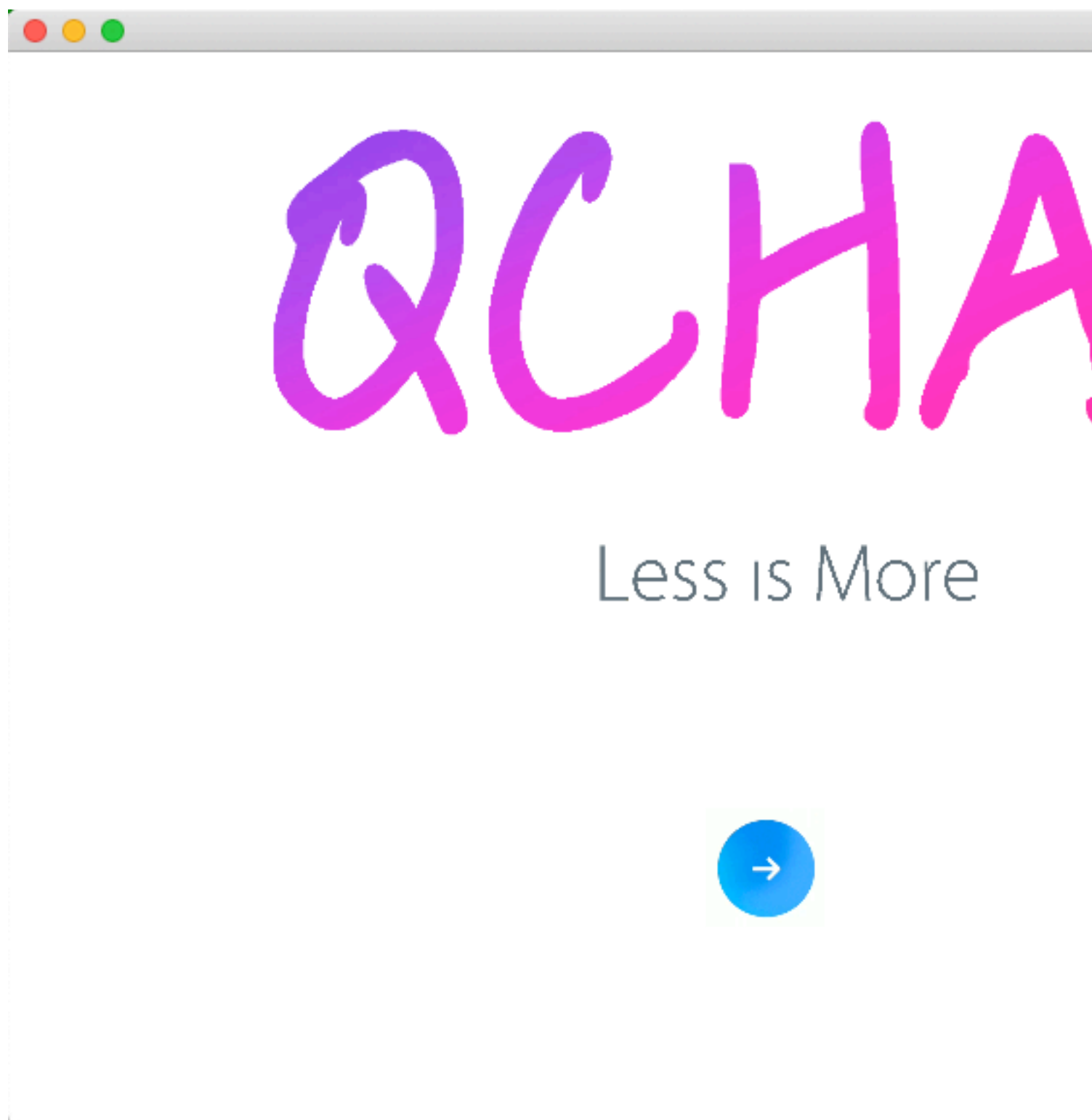


# **QChat-An Online Chat Based On UDP&WebSockets By QT**

## **Feature**



The image shows a login page for 'QCHAT' within a browser window. The window has a standard macOS-style title bar with red, yellow, and green buttons. The background of the page is dark blue with a wavy, purple-to-white gradient at the bottom. The text 'QCHAT' is written in a large, pink, hand-drawn font. Below the title, there is a white rectangular input field with a blue border. A vertical cursor is visible inside the field. Below the input field, the word 'Password' is written in a small, grey font. At the bottom, there are two rounded rectangular buttons with a purple-to-pink gradient. The top button contains the text 'Sign in' followed by a right-pointing chevron. The bottom button contains the text 'Sign up' followed by a right-pointing chevron.

# QCHAT

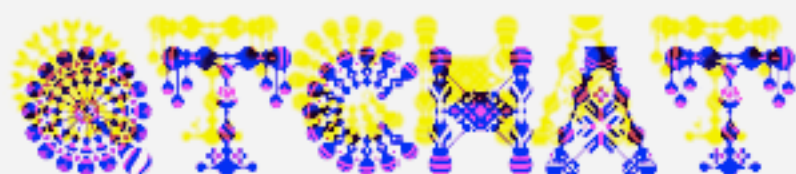
Password

Sign in >

Sign up >



注册界面



Less is More  
Less is More

Name

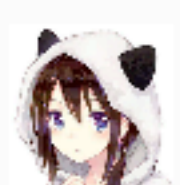
Password

Retype Password

Next



## Avatar Choosing...

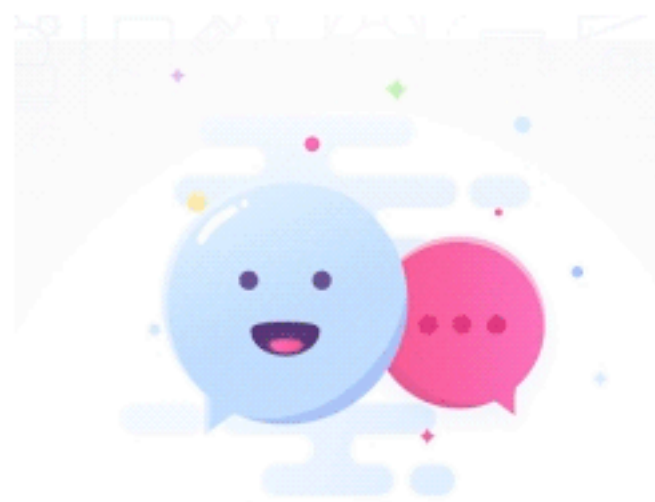




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鸿雁来时，无限思量。

Pic	Nick	IP	State
	Friends		
	Blocked		
	Anonmonys		



(Most of the credit for our impressive UI must go to Yupotian)

## Something You NEED To Know.....

1. [UPC](#)
2. [Python](#)
3. [Issue](#)
4. [Pull Request](#)
5. [MongoDB](#)