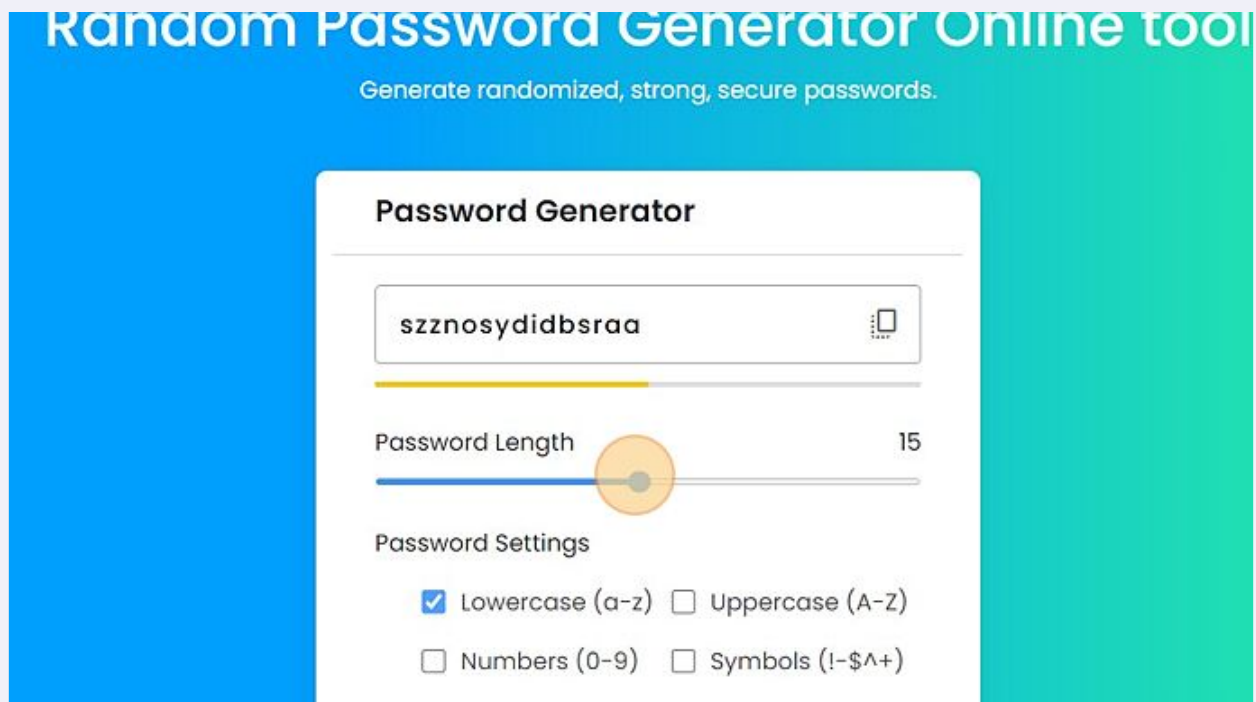


Workflow

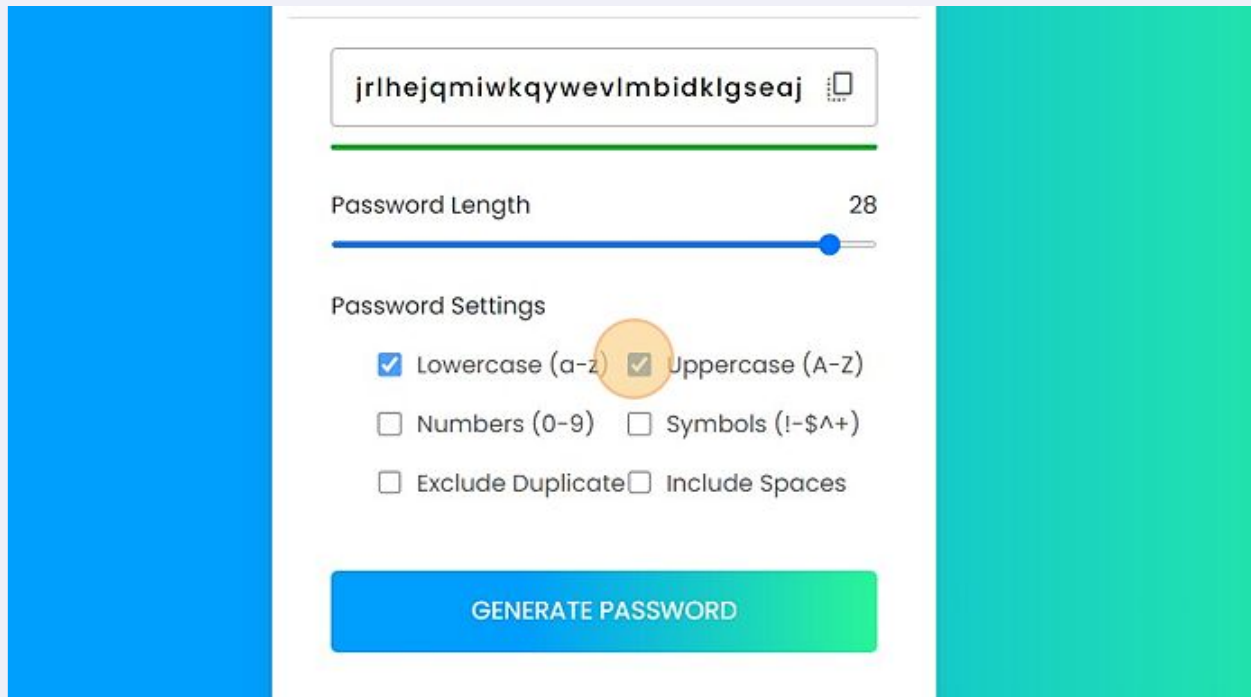
1 Navigate to 127.0.0.1:5500/index.html

2 Press **CTRL + R**

3 Adjust the range field as required and set the password length

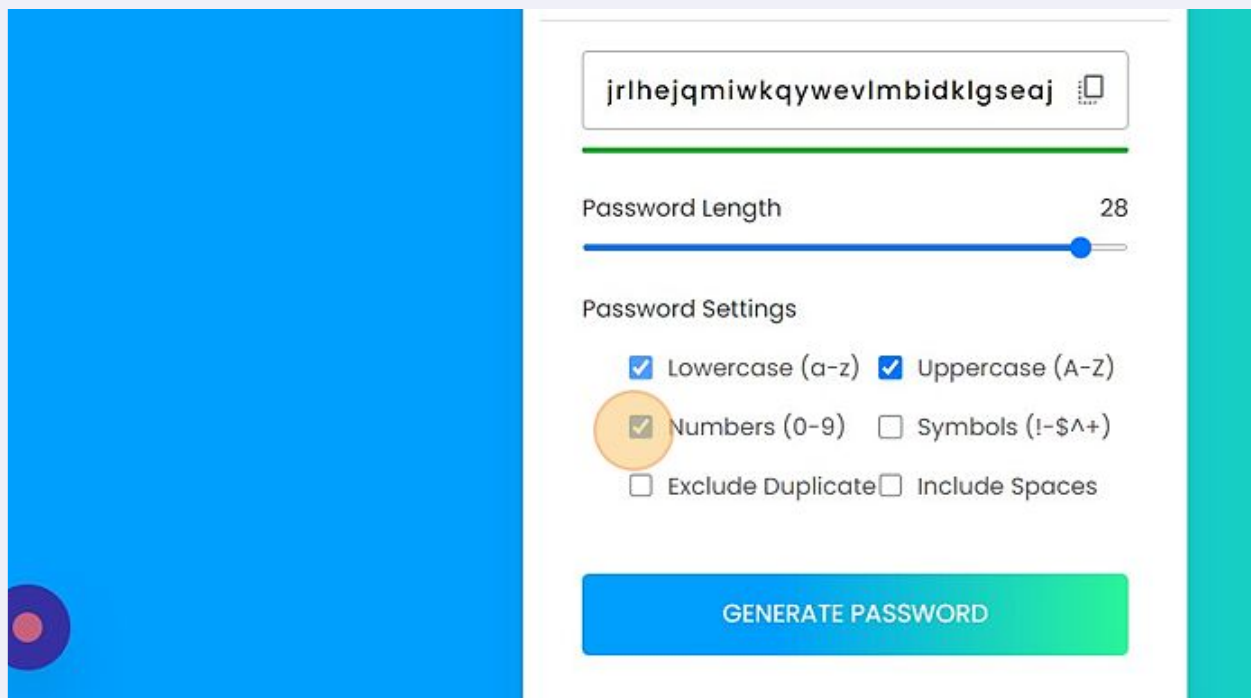


- 4 Click the "Uppercase (A-Z)" field.



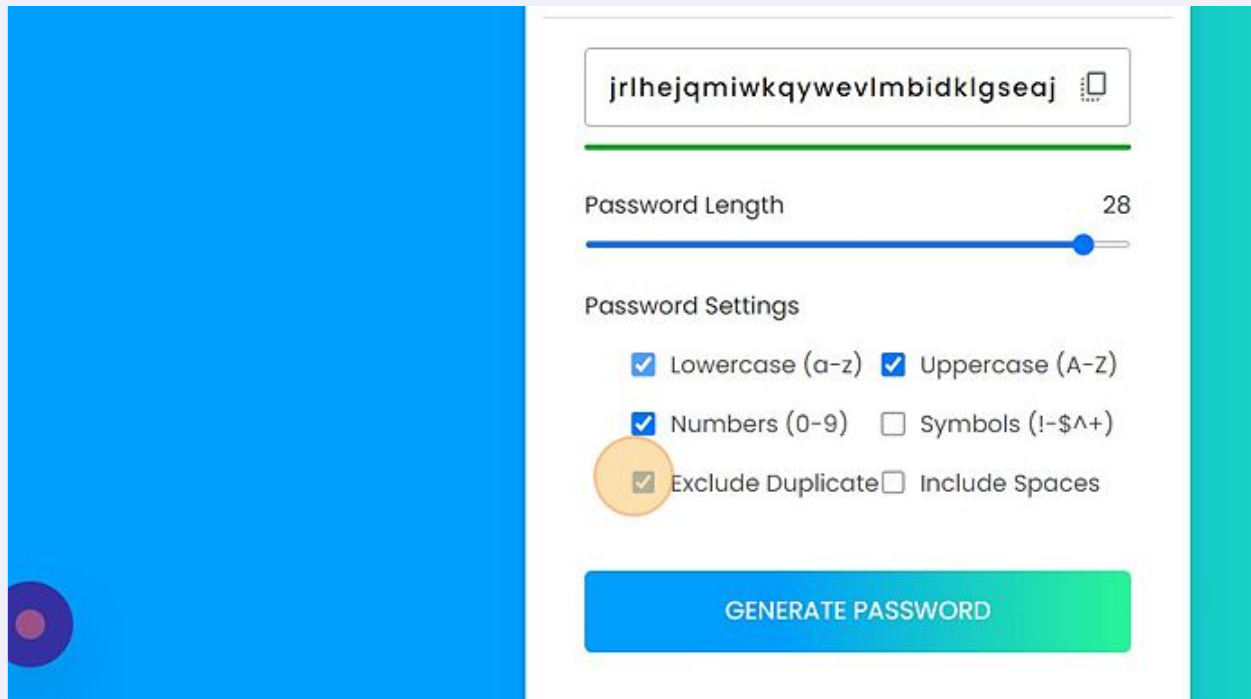
The screenshot shows a password generator interface. At the top, a text box contains the password "jrlhejqmiwkqywevlmbidklgseaj" with a copy icon to its right. Below this is a "Password Length" slider set to 28. Under the "Password Settings" section, there are five checkboxes: "Lowercase (a-z)" (checked), "Uppercase (A-Z)" (checked and highlighted with an orange circle), "Numbers (0-9)" (unchecked), "Symbols (!-\$^+)" (unchecked), and "Exclude Duplicate" (unchecked) followed by "Include Spaces" (unchecked). At the bottom is a green "GENERATE PASSWORD" button.

- 5 Click the "Numbers (0-9)" field.



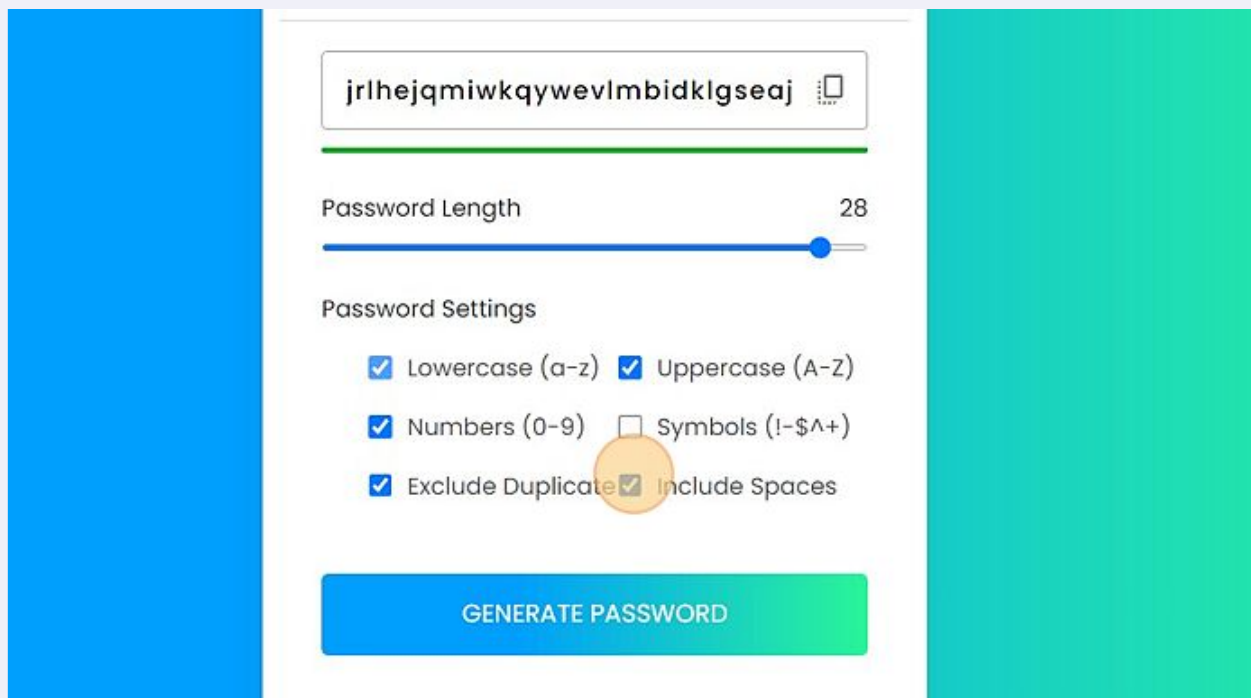
The screenshot shows the same password generator interface as before, but now the "Numbers (0-9)" checkbox is checked and highlighted with an orange circle. The other settings remain the same: "Lowercase (a-z)" and "Uppercase (A-Z)" are checked, "Symbols (!-\$^+)" is unchecked, and "Exclude Duplicate" and "Include Spaces" are unchecked. The "GENERATE PASSWORD" button is still at the bottom.

6 Click the "Exclude Duplicate" field.



The screenshot shows a password generator interface. At the top, a text box contains the password 'jrlhejqmiwkqywevlmbidklgseaj'. Below it is a 'Password Length' slider set to 28. Under the 'Password Settings' section, there are five checkboxes: 'Lowercase (a-z)' (checked), 'Uppercase (A-Z)' (checked), 'Numbers (0-9)' (checked), 'Symbols (!-\$^+)' (unchecked), and 'Exclude Duplicate' (checked). The 'Exclude Duplicate' checkbox is highlighted with a yellow circle. At the bottom is a blue 'GENERATE PASSWORD' button.

7 Click the "Include Spaces" field.



The screenshot shows the same password generator interface as before. The password 'jrlhejqmiwkqywevlmbidklgseaj' is still in the top text box, and the 'Password Length' slider is at 28. In the 'Password Settings' section, the 'Include Spaces' checkbox is now checked and highlighted with a yellow circle. The 'Exclude Duplicate' checkbox remains checked. The 'GENERATE PASSWORD' button is at the bottom.

8 Click the "Symbols (!-\$^+)" field.

The screenshot shows a password generator interface. At the top, a text box displays the generated password: `jrlhejqmiwkqywevlmbidklgseaj`. Below this, a slider for 'Password Length' is set to 28. Under the 'Password Settings' section, there are six checkboxes: 'Lowercase (a-z)', 'Uppercase (A-Z)', 'Numbers (0-9)', 'Symbols (!-\$^+)', 'Exclude Duplicate', and 'Include Spaces'. The 'Symbols (!-\$^+)' checkbox is highlighted with a yellow circle. At the bottom, there is a blue button labeled 'GENERATE PASSWORD'.

9 Click "GENERATE PASSWORD"

This screenshot shows the same password generator interface after clicking the 'GENERATE PASSWORD' button. The password field now displays a new password: `Bm<(xaDi,~c&.z:uy{]wIEUo|lS^`. The 'GENERATE PASSWORD' button at the bottom is highlighted with a yellow circle. All other settings, including the password length of 28 and the selected checkboxes, remain the same.

10 Click "copy_all"

Generate randomized, strong, secure passwords.

Password Generator

Bm<(xaDi,~c&.z:uy{]wIEUo|lS^

✓

Password Length

28

Password Settings

☒ Lowercase (a-z)

☒ Uppercase (A-Z)

☒ Numbers (0-9)

☒ Symbols (!-\$^+)

☒ Exclude Duplicate

☒ Include Spaces