

The background is black with glowing cyan lines and shapes. On the left, a vertical line descends from the top, with a horizontal branch to the right containing a small circle. Further down, another horizontal branch to the right contains a small square. At the bottom left, there is a small square and a larger rectangle. On the right, a vertical line descends from the top, with a horizontal branch to the left containing a small square. Further down, another horizontal branch to the left contains a small circle. At the bottom right, there is a small square and a larger rectangle. In the top right corner, there is a small square and a larger rectangle. In the center, there is a horizontal line with a small circle at each end.

# Competitive Programming

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# What is it?

- Solving algorithmic puzzles that the competitors are given.
- Are solving them in the provided specifications( ie. range, character, number)
- Creating computer programs that are capable of solving each problem.



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# Competitions

- Speed and efficiency
- Consumes little amount of memory
- Google Kickstart
- Facebook Hacker Cup
- Hackerrank
- Leetcode

# Resources

- Hackerrank
- Leetcode
- W3school
- CodinGame
- Google
- TopCoder
- William Lin

