

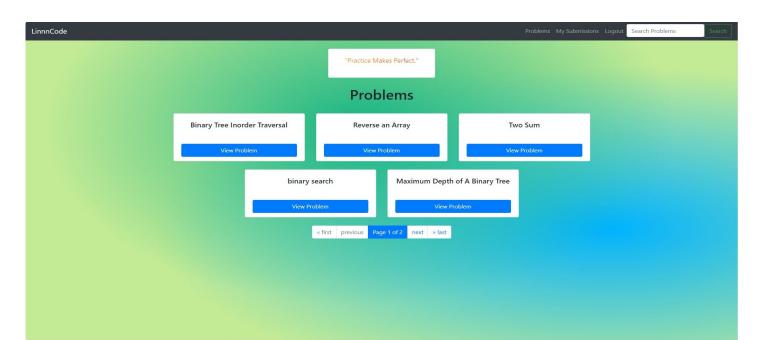


PRACTICE CODING AND PROBLEM-SOLVING ONLINE

By Yu-Heng Lin, and Linfeng Zhang Demo: LinnnCode

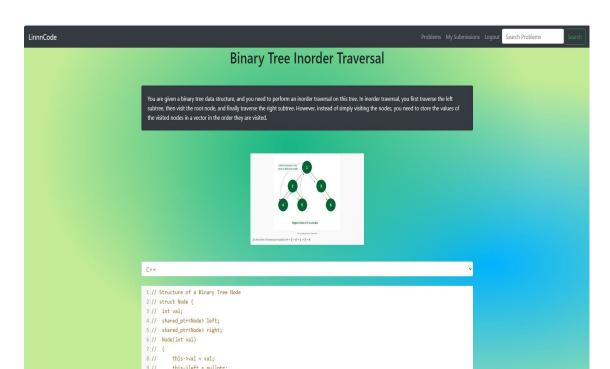
OUR SOLUTION TO STUDENT'S LACK OF PRACTICE

- Students can actually code online!
- With diverse problems testing your coding skills



CODE!

• Solve the problem!



CODE EXECUTION

• Run the code and see if you pass



SUBMISSIONS

If you failed, don't worry, see how others solve the problem!

LinnnCode		Problems My Submissions	Logout Search Problems	Search
	Submissions to Maximum Depth of A Binary	Tree		
	SUCCESS Submission by test1 at Oct. 14, 2023, 5:15 a.m. to Maximum Depth of A Binary Tree			
	SUCCESS Submission by efs98010 at Oct. 14, 2023, 4:48 a.m. to Maximum Depth of A Binary Tree			
	FAIL Submission by efs98010 at Oct. 14, 2023, 4:48 a.m. to Maximum Depth of A Binary Tree			
	FAIL Submission by efs98010 at Oct. 14, 2023, 4:47 a.m. to Maximum Depth of A Binary Tree			
	FAIL Submission by efs98010 at Oct. 14, 2023, 4:46 a.m. to Maximum Depth of A Binary Tree			
	SUCCESS Submission by efs98010 at Oct. 14, 2023, 4:46 a.m. to Maximum Depth of A Binary Tree			
	SUCCESS Submission by efs98010 at Oct. 14, 2023, 4:45 a.m. to Maximum Depth of A Binary Tree			
	SUCCESS Submission by efs98010 at Oct. 14, 2023, 4-44 a.m. to Maximum Depth of A Binary Tree			
	SUCCESS Submission by efs98010 at Oct. 14, 2023, 4:44 a.m. to Maximum Depth of A Binary Tree			
	SUCCESS Submission by efs98010 at Oct. 14, 2023, 4:43 a.m. to Maximum Depth of A Binary Tree			
	SUCCESS Submission by efs98010 at Oct. 14, 2023, 4:43 a.m. to Maximum Depth of A Binary Tree			
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VIEW OTHERS/YOUR CODE

• Learn from your own mistakes

Or others' mistakes!



THANK YOU!