

## Where to Go from Here

### We'll cover the following ^

- Other courses
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- Acknowledgements

## Other courses #

If you are looking for a similar pattern-based approach to solve **Dynamic Programming** problems, take a look at [Grokking Dynamic Programming Patterns for Coding Interviews](#).

Here are a couple of other courses for design interviews:

- [Grokking the System Design Interview](#)
- [Grokking the Object Oriented Design Interview](#)

## Contact Us #

For feedback, comments, and suggestions, we can be reached at [hello@designgurus.org](mailto:hello@designgurus.org)

## Acknowledgements #

We would like to acknowledge everyone who helped us review this course or pointed out errors. We keep improving the course and introducing more content. If you see any mistake or if you feel there is a better approach to solving a problem, please do let us know. Our sincere thanks to the following people for making their contributions to this course:

- Chris Redford
- Mike Veselovsky
- Fahim ul Haq
- Hamid Zia
- Ankit Gomkale

Did you complete this lesson?

YES!



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Kth Smallest Number (hard)