

[← Back to Explore](#)Interview process at  
**Wix Engineering****Wix**  
Engineering

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**Overview**

Wix Engineering stands behind Wix.com - a leading cloud-based web development platform with more than 200 million users worldwide.

**Interview Process**

Overview An interview at Wix Engineering can differ depending on the location of the interview.

**Arrays and Strings**

String manipulation problems are in the same category as arrays, because they both involve manipulating a sequence of characters.

**Linked list**

Linked List problems are not addressed frequently at Wix Engineering. Please see the interview process for more details.

**Trees and Graphs**

A tree is just a special case of a graph. To understand the difference between them, see the interview process.

**Recursion**

Recursion usually involves some kind of backtracking to enumerate all possible solutions.

**Sorting and Searching**

Interval-related problems are quite often presented at Wix Engineering Interview.

**Dynamic Programming**

Dynamic programming could be challenging from the beginning but it's worth it.

**Design** **SQL** **Notes**

Thank you for your interest in Wix Engineering! You can find more information about the company on our website.

**Discuss**

2 topics - share ideas and ask questions about this card

**Introduction**

Wix Engineering stands behind Wix.com - a leading cloud-based web development platform with more than 200 million users worldwide.

Our Software Engineering culture is based on developers who love their work, are passionate about technology, and believe that nothing is impossible. We deploy hundreds of times a day and design our software for ease of change.

At Wix Engineering we practice top-notch development methodologies such as TDD, CI / CD, functional programming, and clean code to solve some of the most challenging internet-scale problems that exist today.

Wix Engineering makes up 50% of Wix's workforce, and we invest 20% of our time in training our engineers and improving our craftsmanship. Wix engineers are encouraged to share their knowledge with the entire developer's community and contribute to Open Source projects.

**Interview Process****Arrays and Strings**

Unique Email Addresses	Shortest Word Distance
Verifying an Alien Dictionary	Unique Morse Code Words
Subdomain Visit Count	Invalid Transactions
Search Suggestions System	Group Shifted Strings
Alien Dictionary	Palindrome Pairs

**Linked list**

Add Two Numbers	Merge Two Sorted Lists
Flatten Binary Tree to Linked List	Copy List with Random Pointer

**Trees and Graphs**

Binary Tree Maximum Path Sum	Diameter of Binary Tree
All Nodes Distance K in Binary ...	Lowest Common Ancestor of a ...
Clone Graph	Validate Binary Search Tree
Number of Islands	Binary Tree Right Side View
Minimum Distance Between BS...	

**Recursion**

Pow(x, n)	Power of Four
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<input checked="" type="checkbox"/>  Add Two Numbers	
Sorting and Searching <span>✓</span>	
<input checked="" type="checkbox"/>  Move Zeroes	<input checked="" type="checkbox"/>  Intersection of Two Arrays
<input checked="" type="checkbox"/>  3Sum	<input checked="" type="checkbox"/>  K Closest Points to Origin
<input checked="" type="checkbox"/>  Merge Intervals	<input checked="" type="checkbox"/>  Container With Most Water
Dynamic Programming <span>✓</span>	
<input checked="" type="checkbox"/>  Maximum Subarray	<input checked="" type="checkbox"/>  Is Subsequence
<input checked="" type="checkbox"/>  Longest String Chain	<input checked="" type="checkbox"/>  Trapping Rain Water
<input checked="" type="checkbox"/>  Longest Palindromic Substring	
Design <span>✓</span>	
<input checked="" type="checkbox"/>  Design HashSet	
SQL <span>✓</span>	
<input checked="" type="checkbox"/>  Employees Earning More Than ...	
Notes <span>○</span>	