Interview Questions to Ask a MEAN Stack Developer| Xobin [Downloaded]

We at Xobin reached out to over 70+ Hiring teams to curate the best interview questions. We didn't stop there.
We went ahead to understand what type of answers differentiated the top candidate from the rest. Here is what we've got for you.

Role-specific skills to look for : Knowledge of Complete Mean, Node js, Mongo DB, Angular js, and Express js, expertise in PHP, jQuery, MySQL.

Soft skills to look for: Problem Solving, Analytical, attention to detail, and Team management.

> **Pro Tip:** Always screen before your interview. Use Online Assessment to screen applicants for a MEAN Stack Developer position before blocking your time for an in-person interview.

Compilation of MEAN Stack Developer Interview Questions

Role-Based Interview Questions to ask a MEAN Stack Developer

💡 What is MEAN Stack?

Purpose of the question: The question is designed to check if the candidate knows about the functions of the job role they have applied for.

What to listen for in candidate response: Candidates must be able to describe the functionalities and what is it used for.

💡 Define the key features of Node.JS?

Purpose of the question: Since Node.js is one of the major part of MEAN stack development, hence this question tests if the candidate knows its basics.

What to listen for in candidate response: Listen for the specific points that count as the key feature of Node.js like, it is event-driven.

💡 Which are the top DevOps tools? Which tools have you worked on?

Purpose of the question: This question is designed to know what are the popular tools the candidates are comfortable using and how many of them are they aware of.

What to listen for in candidate response: The top candidates would list out the tools they have worked on and what they prefer to use.

💡 Can you shed some light on the differences between AJAX, Node.Js, and JQuery?

Purpose of the question: As a MEAN stack developer works on web development and since AJAX, Node.Js, and JQuery are important parts of it, you can check if the candidates know about their major features.

What to listen for in candidate response: Listen for the specific points that differentiate AJAX, Node.Js, and JQuery.

💡 What is the type of request that is used as a part of node.js to import outside libraries?

Purpose of the question: This question is designed to check the candidates' knowledge of different functions of Node.js, as Node.Js is one of the major technologies used by a MEAN stack developer.

What to listen for in candidate response: The ideal candidate would list out the different approaches and would give the step-by-step procedure to import the libraries outside.

💡 What is an occasion circle in Node.js?

Purpose of the question: With Node.js being one of the major part of the MEAN stack development, it is crucial for the candidate to know about the occasion circle.

What to listen for in candidate response: Listen for specific terms that explain the occasion circle and its usage.

💡 What is a Grid System in CSS?

Purpose of the question: This question is designed to understand the candidate's knowledge about the basics of web development. It is crucial to this job position.

What to listen for in candidate response: Listen for specific terms that explain occasion circle.

💡 What's new in Angular 6 and why shall we upgrade to it?

Purpose of the question: The question is designed to check if the candidate keeps up with the latest trends or not, as AngularJs is one of the major technologies used by a MEAN stack developer.

What to listen for in candidate response: Ideal answer would list out all the major features of the upgraded Angular 6 and their advantages.

💡 What does occasion-driven programming mean?

Purpose of the question: Since event-driven programming is a major feature of Node.js, therefore information about occasion-driven programming becomes important too for a MEAN stack developer.

What to listen for in candidate response: Listen for specific terms that explain occasion-driven programming.

💡 What's the Event Loop?

Purpose of the question: This question is designed to know how much a candidate knows about the NoSQL database since it is one of the major technical requirements for a MEAN stack developer.

What to listen for in candidate response: Ideal answers would include specific terms like open-source, NoSQL database, etc, to explain MongoDB.

Situational Interview Questions to ask a MEAN Stack Developer

> 💡 Why are you interested in this opportunity?

Purpose of the question: This question is designed to understand why the applicant applied for this job and if they fit the company's work culture.

What to listen for in candidate response: An ideal candidate would explain motivation and dedication to apply to your company.

> 💡 Tell us about your last project - what worked out there and what didn't?

Purpose of the question: This question is designed to learn about the analytical skills of the candidate and what is their experience in different required tools.

What to listen for in candidate response: Top candidates would give an overview of their previous projects and what went wrong and right.

> 💡 Can you give an example of a career goal that you have set and how you meet it?

Purpose of the question: Since the planning of goals and time management is a critical ability for this job role, hence this question tests the same.

What to listen for in candidate response: Ideal candidates would respond with an example to describe how career-oriented are they.

> 💡 Can you list any deal-breakers that would deter you from working for an employer?

Purpose of the question: This question is designed to understand what the candidate accepts from the organization they work for.

What to listen for in candidate response: Listen for the points that a candidate doesn't want from the company's culture.

> 💡 If there was some kind of obstacle or issue that you can anticipate that might prevent you from hitting a deadline, what would it be?

Purpose of the question: The question is designed to understand the range of the candidate's skills that a MEAN stack developer requires.

What to listen for in candidate response: Listen for evidence of the required skills and knowledge for the job role.

> 💡 How do you navigate in a challenging situation? Please provide an example.

Purpose of the question: Problem-solving skill is extremely critical for this function and with an example, you can understand how the candidate handles difficult situations.

What to listen for in candidate response: The top candidate would show evidence of analytical and problem-solving skills.

> 💡 How do you keep yourself updated with new trends in the industry?

Purpose of the question: Being updated with the latest trends in the market is a sign of a top candidate.

What to listen for in candidate response: Look for evidence of the understanding of the new trends in the candidate.

💡 Can you tell us what is something you have learned recently?

Purpose of the question: Curiosity and knowledge about new topics is extremely critical for this function.

What to listen for in candidate response: An ideal answer would describe the reasons for learning the topic and if applied anywhere.

💡 What are the most important qualities you think a MEAN Stack Developer must have?

Purpose of the question: The question is designed to understand the scope of the candidate's understanding of the requirement of skills and qualities for the position.

What to listen for in candidate response: An ideal answer would list out the top soft skills, experience, and knowledge required to become a MEAN stack developer.

💡 How do you like to work, with a team or on your own?

Purpose of the question: This question is designed to understand if the candidate is a team player or loner.

What to listen for in candidate response: An ideal candidate should be able to work in both situations.

Start Optimizing your MEAN Stack Developer Hiring today

Find and hire talent with confidence. If your candidate doesn't know the answer to the above questions and you're hiring for a MEAN Stack Developer position, then they're obviously not a great fit.

Prepared and Curated by Xobin Team