

Angular Interview Questions With Answers PDF



You are welcome to
download and read the PDF
for your personal use, but
please respect our
intellectual property rights
and do not share or publish
the content elsewhere
without our permission.
Thank you for your
understanding.

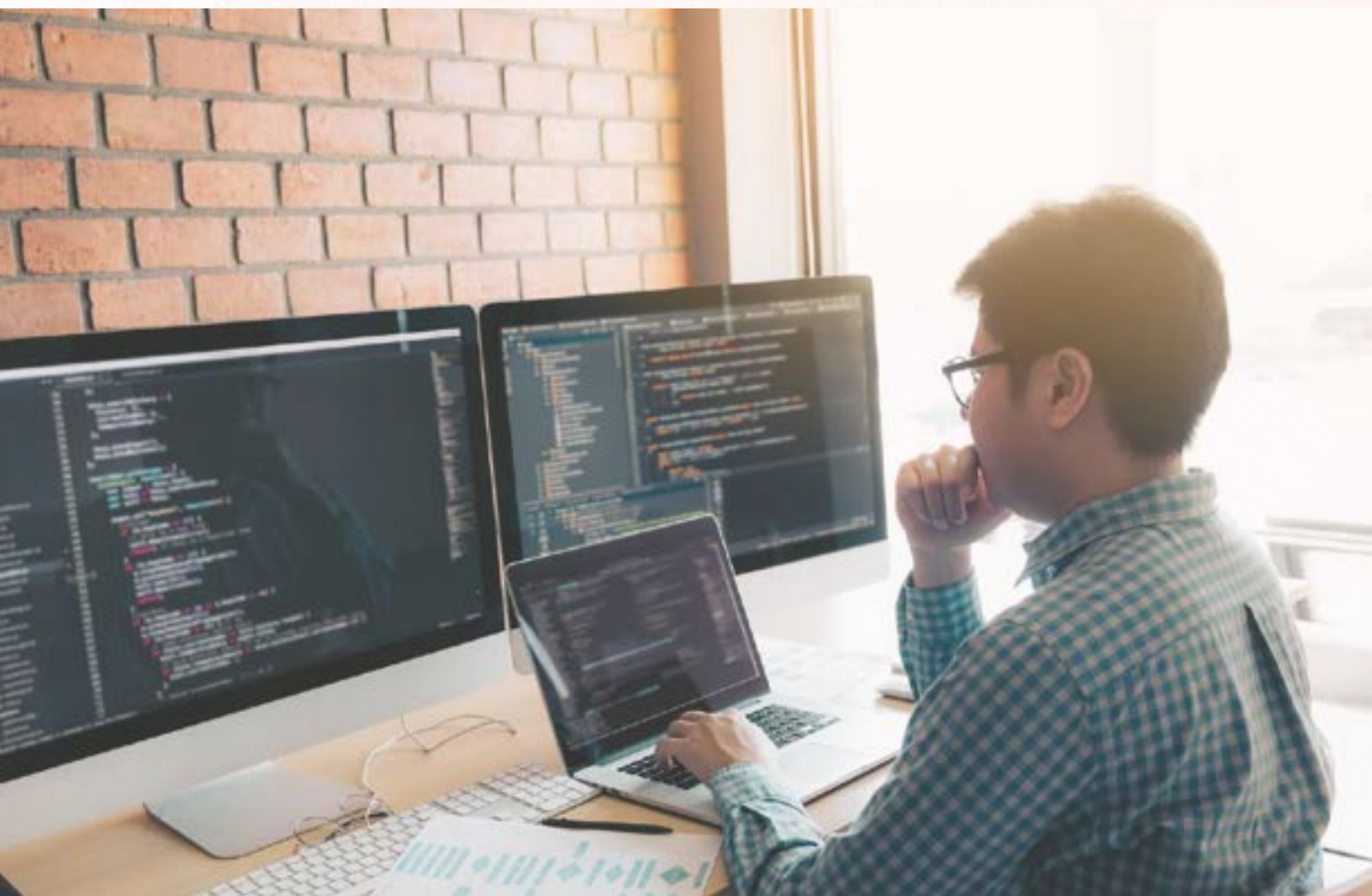
Mastering Angular and JavaScript requires not only knowledge but also time and dedication. Let us help you make the most of both with our trusted and affordable Javascript and Angular assignment help services. Check Angular assignment help. If you need help with other JS frameworks you can also take JavaScript assignment help.

As you prepare for your angular interview, don't let angular assignment hold you back. With the help of a reliable angular assignment help service, you can focus on acing your interview and landing your dream job. Get the support you need to excel in both your coursework and career.



Introduction

We've compiled a list of the top 12 interview questions that are commonly asked in angular interviews, along with detailed answers and explanations to help you understand the concepts and techniques behind them. Whether you're a beginner or an experienced angular developer, our guide will provide you with valuable insights and strategies to help you land your dream job.



Question 1: What is Angular?

Answer: Angular is an open-source front-end development framework that is used to build dynamic web applications.



Question 2: What are some advantages of using Angular?

Answer: Some advantages of using Angular include its ability to create dynamic and responsive user interfaces, its modular architecture that makes it easy to maintain and scale.



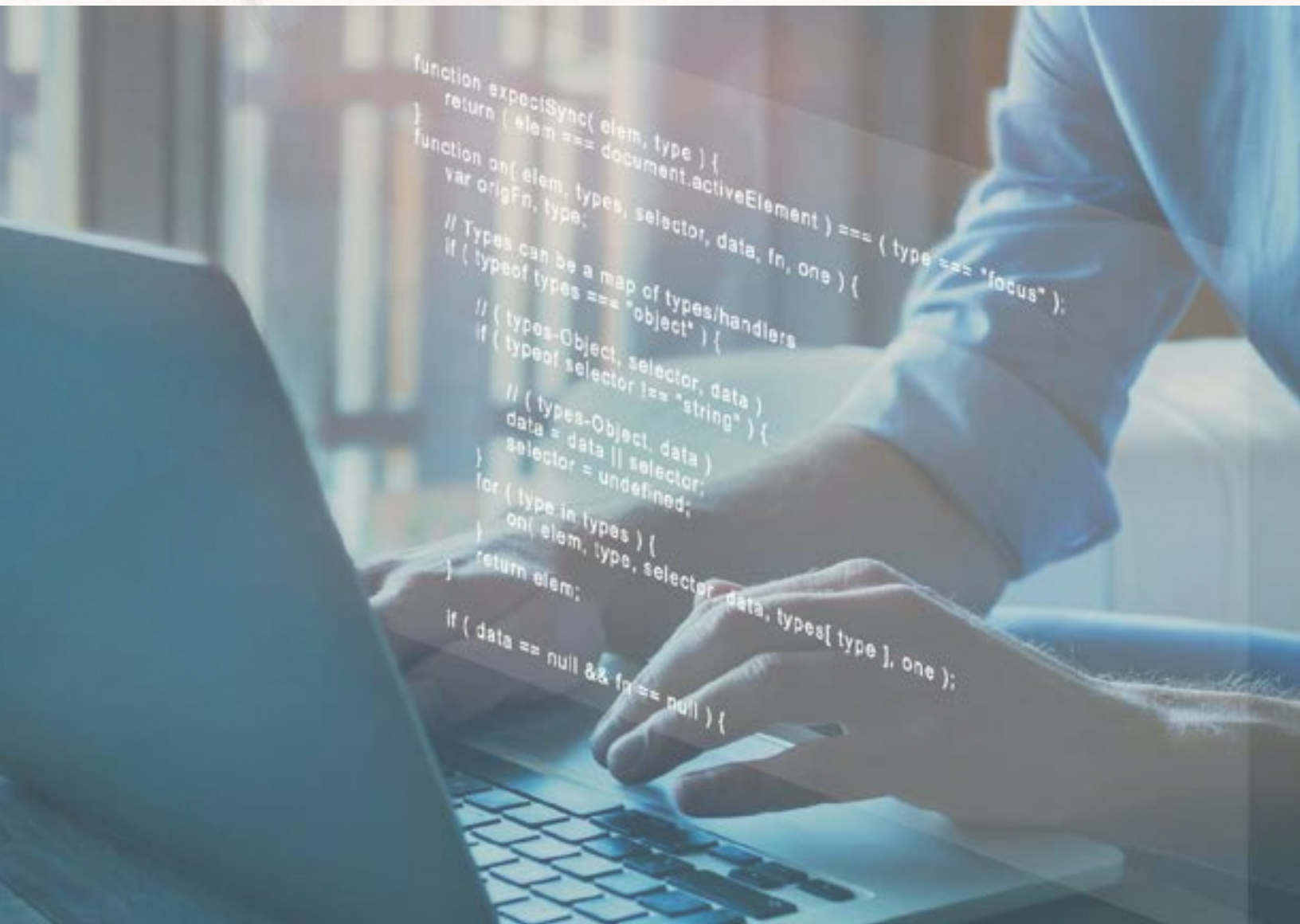
Question 3: What is the difference between AngularJS and Angular?

Answer: AngularJS is an older version of the Angular framework, while Angular refers to the newer version (version 2 and above).



Question 4: What is a module in Angular?

Answer: A module in Angular is a mechanism for organizing code into a cohesive unit of functionality. It typically contains a set of related components, services, directives, and pipes.



Question 5: What is a component in Angular?

Answer: A component in Angular is a building block of a web application that represents a part of the user interface.



Question 6: What is a service in Angular?

Answer: A service in Angular is a class that can be used to share data or functionality across different parts of an application.



Question 7: What is dependency injection in Angular?

Answer: Dependency injection is a design pattern that allows objects to receive dependencies from an external source rather than creating them internally.



Question 8: What is a directive in Angular?

Answer: A directive in Angular is a way to add behavior to an existing HTML element or to create a new custom HTML element.



Question 9: What is a pipe in Angular?

Answer: A pipe in Angular is a way to transform data in a template. It is typically used to format data for display or to filter data based on certain criteria.



Question 10: What is the difference between ngOnInit and constructor in Angular?

Answer: ngOnInit is typically used to perform initialization logic that requires access to input properties or services.



Question 11: What is RxJS in Angular?

Answer: It provides a set of operators for working with asynchronous data streams and is used to implement features like observables, operators, and schedulers.



Question 12: What is lazy loading in Angular?

Answer: Lazy loading is a technique in Angular that allows modules to be loaded on-demand, rather than loading the entire application upfront.

