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Tcs interview questions for bca freshers

Join Telegram Join Whatsapp Groups and get ready to tackle the challenges of a TCS Interview for Freshers. Our comprehensive guide provides you with detailed information on the TCS Recruitment Process, Technical Round, and HR Round questions. #### TCS Interview Questions and Answers Access our PDF download to gain a deep understanding of the technical and HR interview rounds. #### TCS Hiring Process The TCS hiring process typically follows this structure: - Written Test - Technical Round (Managerial Round) - HR Round #### TCS Test Pattern The test pattern includes sections such as Verbal Ability, Reasoning Ability, Numerical Ability, Programming Logic, Coding, and more. #### Preparing for the TCS Interview To increase your chances of success, equip yourself with essential skills and knowledge. Familiarize yourself with common interview questions and be well-prepared to ace the technical round. TCS Technical Interview Questions for Freshers: A Guide to Preparing for the Interview Before diving into the actual interview questions, it's essential to understand what you can expect during the technical interview round. This may include writing code on a paper as well, so make sure you're prepared with your coding skills. Here are some TCS Technical Interview Questions related to C/C++, OOPS Concepts: 1. Storage Classes in C: Explain Extern, Auto, Static, and Register storage classes. Note that extern variables are defined elsewhere, auto is the default for variables declared inside a function or block, static declares variables popularly used in C programming, and register declares variables with functionality similar to auto. 2. Structures in C: Define structures as user-defined data types that group items of possibly different types into a single type. 3. Inheritance: Describe inheritance as a mechanism based on classes, where the child class inherits the properties and data members from its parent class. 4. OOPS Principles: Summarize the four basic principles of Object-Oriented Programming Systems (OOPS): Abstraction, Inheritance, Encapsulation, and Polymorphism. 5. Structures vs Classes: Compare structures and classes by highlighting the difference in security. A structure is not secure and cannot hide its implementation details, while a class is secure and can conceal its programming and design details. 6. Operator Overloading: Explain operator overloading as a crucial element for performing operations on user-defined data types. This allows modifying the default meaning of operators like +, -, *, /,

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