

## Wipro Whole Testpaper

Hai Frds

This Is Ahmed

I attended the same conducted in Bangalore

I got placed

The recruitment pattern is as follows:

- 1) Written test
- 2) Tech Itw
- 3) HR itw

Written test was a little bit tuff

The preparation of old papers of Wipro models Will be enough

A 10 days Preparation for Written Exam is Enough you Got to do

Quick so that you can make out the time in Technical Section as

There is Sectional Cut-off you got Do all the section. Allocate Time for

All Sections

### VERBAL:

Comments: English test Was Normal. Simple Synonyms-Antonyms(2 [quest](#))

2 quest on arrangement of jumbled sentences. few quest was really tough but who says to trouble your mind on every quest.

### APTITUDE:

Comments: Normal Aptitude questions, i cant tell you the specific books as i had not prepared like that.

### TECHNICAL:

Comments: Questions were based on the subjects of CS Branch. Like C language programs output, theoretical questions on Binary Tree (around 3-4) questions based on Unix, Operating Systems etc.

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**INTERVIEW**----- **SECOND ROUND**(surely a stress interview for all so be cool and calm mostly on FCFS BASIC)

The tech inerview for it & allied students would be really tough.....

If u have any project prepare thoroughly for that.....

The panel is genuinely a tough nut to crack .....

For non it students a good knowledge of c language should be sufficient.....

It went for 30-40 Mins...just me....and other Computer languages is added advantage

BE CAREFUL ABT THE [RESUME](#). THEY SEE THE RESUME AND ACCOURDING TO THAT THEY ASK THE QUESTION. IF U HAVE

WRITTEN C, C++ THEY WILL ASK QUESTIONS FROM THAT.

I entered the Room I greeted Good Morning

He also Greeted and said [hai](#)

Where are you From ?

Some of the questions were :

- 1.) Tell me [abt](#) u r self
- 2.) Explain your Project ?
- 3.) questions based on your Project
- 4.) What is C ? ( middle level lang )
- 5.) questions based on strings ?
- 6.) What is a Struct ?
- 7.) Diff between Struct & Unions ?
- 8.) What is a Pointer & Where are they Used & Why ?
- 9.) What is a Function? Why r they used
- 10.) Swapping of two numbers ? explain ...
- 11.) Difference between calloc and malloc & realloc?
- 12.) What is call by reference & call by Value Diff between them
- 13.) What are Stacks & queues Where are they used ?
- 14.) asked something on linked list
- 15.) Write the logic of Quick sort
- 16.) 5 to 8 questions based on D.B.M.S
- 16.) What is your Project life Cycle ( I explained )
- 17.) if there is to find error in the project life cycle before Testing Where could we find it?  
(explained clearly )

The questions will follow From the Topic you have Ended so be prepared

And in the last he just saw my my Resume for 1 Min and gave the H.R form

I said Thank you and took the form

In this round out of 80 (35 cleared )

### THIRD ROUND

This is a cool round. don't blabber. think and answer as the questions will be built on the abasic of ur answer. Answer spontaneously (30 Mins )

Tell abt u r self ( Answer Well becoz this is the frist question mostly Will ask )

Abt your hobbies ( I said Chess )

He asked Which opening .....

So be prepared abt u r hobbies also well

Why [software](#) ?( non- it students be prepared )

I told I want challenging job And good Growth  
He told you Will Get challenging job in your field also then Why Software  
I Answered ( so be Prepared )  
Why should we [hire](#) u ?  
I told I am Hard Worker  
He asked how can you say you are a Hard worker  
I explained  
Why wipro ?  
Did you attend any company ?  
What are ur achievements ?  
Goals ?

And int Explained me abt the bond and asked me ok With it  
I am Fine with the bond  
Abt [relocation](#)  
I said any where in India  
He told me 2 platforms and told to Choose between them and Why ?  
I said Networking and Explained for abt 3 mins