Technical questions:-

- What is testing?
- Tell me about your academic project?
- Explain Bug life cycle?
- What is a constructor and write a program for it?
- What is manual testing and how is it done?
- What are the different types of data types in Java?
- ❖ In technical they asked all the questions from manual testing and they are mainly asking the practical scenarios for all type of testing.
- What is agile methodology?
- ❖ What is scrum?
- What is functionality testing and non-functionality testing?
- What is sub query and joins
- One logical thinking question
- What are constrains in sql
- What have u done beyond ur academics?
- What u know in manual testing?
- What is agile methodology and how it works?
- What other methodologies you know apart from agile?
- ❖ What have you explored in manual testing? Describe with examples?
- For how much time the daily meetings in the agile methodology continues? What they discuss in the daily meetings?
- ❖ What is Automation testing? Explain With real time examples.
- ❖ What if you get a blocker bug in the agile methodology? Explain With real time example.
- Whether I know SQL and Java?
- Explain the testing process with real time examples.
- What are the tools used in Automation?
- They asked java oops concept, method overloading, method overriding, and few testing topics
- ❖ Was asked from the topics that i have written in my resume.
- ❖ What is agile method?
- What is testing and its types?
- How do you report a bug?
- Technical round
- Tell me about ur self
- ❖ Academic project
- Manual questions
- They r mainly asking whatever u mentioned in resume and not going depth in java
- What is build process?
- Comparability testing types
- ❖ What is sdlc
- What is stlc.
- Difference between build and release
- Different types of testing
- Difference between agile and v nd v model
- Explain waterfall model
- Tell about yourself
- Academic project

- Entry and exit criteria for manual and automation testing.
- Non-functional testing
- Tools used for performance testing
- Test Scenarios for login page
- What is white box testing?
- Regression testing
- Functional testing
- **❖** What is re-testing?
- ❖ In technical they asked to introduce myself in that i explained everything whatever i mentioned in my resume with final year project.
- Then from resume he asked everything like SDLC
- ❖ All the oops concept, polymorphism, abstraction, encapsulation, inheritance
- ❖ He asked me to write a single program which should represent all the pop's concept.
- Regression testing
- Method overloading and overriding
- Multithreading
- ❖ Tell about yourself?
- Tell about your strong points?
- Tell the difference between severity and priority with an example?
- Describe agile methodology?
- Describe your academic project?
- ❖ What is SDLC, explain with detail?
- Bug life cycle
- QC tool
- ❖ Some sql queries?
- Inner join, outer join?
- ❖ Academic project?
- ❖ Whatever mentioned in candidate resume they ask only from this.
- ❖ What is SDLC?
- What is Regression Testing?
- Is there any work of Test engineers in SDLC?
- Why u choose testing as ur career.
- Tell me something about Build
- Tell me about Automation Testing Process
- ❖ What is Defect life cycle?
- Who does unit testing.
- Specify the uses of usability Testing.
- Some questions regarding Academic.

HR round

- They asked introduction, why u came to Bangalore?
- They are asking questions from hobby.
- Tell me about your self
- Any future plans and about your background
- He gave me a pattern and asked me to find out no. of triangles in it?
- Are you flexible and ready to relocate?
- Tell me about yourself, details on hobbies, any add ons for selection process
- ❖ Tell me about ur self
- Family background
- ❖ If u meet genie what r the 3 options u r going to ask
- About relocation
- Explain abt d academics project
- Tell me abt ur family background
- Being an non it std why u want to join it company
- R u ready to reallocate to Chennai
- Favorite pastime
- ❖ Who is ur role model
- Tell me abt d company
- Tell about yourself
- Academic project
- Difference between functional and nonfunctional testing
- Speak on your own topic for two minutes
- Strengths and weaknesses
- Tell about yourself?
- If any other branch then why change to IT sector?
- Ever tried in your own branch before coming for IT sector?
- ❖ I have been asked the same- introduction, how you improved ur self after doing the courses and from resume everything.
- Tell me about urself?
- Family background?
- Tell me about ur self.
- Tell me ur family background
- Why u like to ride bikes.
- Say me ur memorable moments.
- Tell me ur Demerit.
- ❖ Which latest movies did u watch..
- Tell me whole story of Dangal.
- Tell me tone of that film..
- Some general questions like are u flexible for any relocation, and are u specific for any particular domain or u can accept any kind of profile.