



COIMBATORE INSTITUTE OF TECHNOLOGY

(GOVERNMENT AIDED AUTONOMOUS INSTITUTION)

CIVIL AERODROME POST, COIMBATORE-641014.

PLACEMENT AND TRAINING CELL

PLACEMENT YEAR 2020-2021

NAME : RAGUNANTHAAN R A

ROLL NUMBER : 1631039

DEPARTMENT : M.Sc SOFTWARE SYSTEMS

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CONTACT NUMBER : +91 9486272591

COMPANY NAME : LATENTVIEW

COMPANY TYPE : CORE

JOB DESIGNATION : ANALYST

SALARY (CTC) : 5.5 LPA

INTERN OFFERED ? : YES

BOND : NO

HAVE YOU PLACED ? : YES

(Please comment this section in detail to guide your juniors in bright way)

COMMENTS ON SELECTION PROCESS :

ROUND 1 : MCQs

- This round was an online round with MCQs.
- The MCQs were mainly based on data interpretation, probability and statistics.

Have you cleared the round : **YES**

ROUND 2 : GROUP DISCUSSION

- This round was a group discussion.
- The topic given was “ARTIFICIAL INTELLIGENCE WILL NEVER REPLACE HUMAN CREATIVITY”.
- They will test the eye contact, body language, content and communication skills.

Have you cleared the round : **YES**

ROUND 3 : TECHNICAL INTERVIEW 01

- This round was a technical interview, it happened in zoom.
- The questions were asked in sql, they asked left join, right join, full join and cross join.
- What is stored procedure in sql, delete command and drop command.
- Difference between union and union all, what is normal distribution, break statement.
- Then they asked about some logical thinking questions like, find the total number of cars in Coimbatore, how many average steps will you walk in a year.
- Some questions in python as I mentioned in the resume, map function, etc.,
- And atlast the interviewer asked a query to list only the count of male students in each class.

Have you cleared the round : **YES**

ROUND 4 : TECHNICAL INTERVIEW 02

- This round is a technical interview 2, it happened in zoom.
- They told to mention about yourself, as I mentioned OOPS concepts was my strength they asked to explain about the oops concepts.
- And they asked about the projects mentioned in the resume. Some random technical questions from the projects.

- Some questions from sql queries. Row member function in sql. Difference between mysql and mongoDB.
- Aggregate functions, foreign key, Difference between where and having clause.
- Difference between stack and queue. Is java better than c++?
- Function overloading, overriding.

Have you cleared the round : **YES**

ROUND 5 : TECHNICAL INTERVIEW 03

- This round is a technical interview 3, it happened in zoom.
- In this round, the questions were asked from the projects. They told to explain the projects in deep and technical questions from that.
- They asked about python libraries and all the questions were related to the projects you have mentioned in the resume.

Have you cleared the round : **YES**

ROUND 6 : HR INTERVIEW

- This round is a HR interview, it happened in zoom.
- Some basic and friendly questions like what is the major obstacle you came across in your life, strength and weakness, future plans, etc..,
- The interviewer was so friendly.

Have you cleared the round : **YES**

AREAS TO PREPARE :

1. Basic DBMS and Logical thinking.
2. Deep knowledge about the project's flow which you are mentioned in your resume and tech stacks mentioned in each project.
3. Be strong in whatever you have mentioned in the resume.

OVERALL EXPERIENCE :

- Overall, the experience was good.
- The interviewers were friendly.

GENERAL TIPS :

- Try to answer the questions with confident and be strong in your resume.
- Be confident with your explanations in projects.



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PLACEMENT AND TRAINING CELL

PLACEMENT YEAR 2020-2021

NAME	: Monisha G
ROLL NUMBER	: 1632025
DEPARTMENT	: MSc Data Science
EMAIL ID	: monishaagovindaraj1437@gmail.com
CONTACT NUMBER	: 9842209512
COMPANY NAME	: Latentview Analytics pvt ltd
COMPANY TYPE	: CORE
JOB DESIGNATION	: Analyst
SALARY (CTC)	: 5.5(LPA)
INTERN OFFERED ?	: NO
BOND	: Nil
HAVE YOU PLACED ?	: YES

(Please comment this section **in detail** to guide your juniors in bright way)

COMMENTS ON SELECTION PROCESS :

ROUND 1: Aptitude – Online test

Aptitude questions should be solved faster.
Needed more practice

Have you cleared the round: YES

Details about Questions on 1st round:

QUESTION DOMAIN	QUESTION	SOLUTION / HOW DID YOU APPROACH
Qualitative		
Logical		
Reasoning		
Data Interpretation		

ROUND 2: Group Discussion

3-5 minutes of time will be given for preparation.
Be confident of what you talk.
Strong and valid points are appreciated.
Communication skills are noted.

Have you cleared the round: YES

Details about Questions on 2nd round:

QUESTION DOMAIN	QUESTION	SOLUTION / HOW DID YOU APPROACH
General Knowledge	Does AI kill human creativity	

ROUND 3: Personal Assessment

Individual personality will be assessed.

45 Questions will be given with options like agree, disagree and to be answered in 30 minutes.

Have you cleared the round : YES

Details about Questions on 3rd round:

QUESTION DOMAIN	QUESTION	SOLUTION / HOW DID YOU APPROACH
Individual personality		

ROUND 4: Technical Round 1

Puzzles, Machine Learning algorithms, Pseudo programming

Have you cleared the round: YES

Details about Questions on 4th round:

QUESTION DOMAIN	QUESTION	SOLUTION / HOW DID YOU APPROACH
Puzzles	Coin flip, 2 wires, Bridge and torch	Think and tell
Programming	Sorting without using sort function	For loop, temp variable
Machine Learning	Known algorithms, why logistic regression is called as regression, decision tree algorithm-root node, entropy, information gain	Understanding of algorithms is important

ROUND 5: Technical Round 2

Puzzles, Machine Learning algorithms, Resume projects, Areas of interest

Have you cleared the round: YES

Details about Questions on 5th round:

QUESTION DOMAIN	QUESTION	SOLUTION / HOW DID YOU APPROACH
Puzzles	2 candles	Think and tell
Machine Learning	Deeper into algorithms	
Resume projects	Why this model, how will you pre-process, what are the other steps used?, what can be used instead of this model or step	Clear knowledge of complete topic
Areas of interest	Hive, Pig, SQL, their difference, database related questions	

ROUND 6: Technical Round 3

Statistics, Machine learning algorithms, Resume projects, Internship project

Have you cleared the round: YES

Details about Questions on 6th round:

QUESTION DOMAIN	QUESTION	SOLUTION / HOW DID YOU APPROACH
Statistics	Mean, median, mode, standard deviation, variance, their difference, application, when to use	Basics of statistics is very important
Resume projects	Why this model, when to use this model, how will you choose model, data pre-processing steps used, what kind of classification/regression algorithms to be used for given scenario.	Should be well prepared
Internship projects	What kind of project, tools and techniques used.	
General	How are you seeing yourself before and after internship	

ROUND 7: HR

General HR kind of questions. It's more like a conversation. Be confident when you speak.

Have you cleared the round: YES

Details about Questions on 7th round:

QUESTION DOMAIN	QUESTION	SOLUTION / HOW DID YOU APPROACH
HR	Where do you see yourself after 5 years from now, What kind of learning are you expecting from our organisation	Tell what comes to your mind
	General brief about the company, Expectations to the company	
	Training program and learning instructions	

AREAS TO PREPARE: Statistics, Machine Learning algorithms, Puzzles, **Resume** projects, Internship projects. Areas of interest.

SITES / BOOKS YOU SUGGEST FOR PREPARATION FOR THE PROCESS:

Basics of statistics – statisticshowto.com

Machine Learning - Simplilearn

Puzzles - Geeksforgeeks

OVERALL EXPERIENCE:

You will know yourself where you stand. Great experience

GENERAL TIPS:

Be confident in your answers.

Attitude is very important.

How you approach the solution, how you try to solve the questions.

Tell what you know.

Don't try to be too smart.



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PLACEMENT YEAR 2020-2021

NAME : LOHITYA HARINI D

ROLL NUMBER : 1704026

DEPARTMENT : ECE

EMAIL ID : lohityaharini99@gmail.com

CONTACT NUMBER : 9994777429

COMPANY NAME : LATENTVIEW ANALYTICS

COMPANY TYPE : DREAM / CORE / NON-CORE

JOB DESIGNATION : ANALYST

SALARY (CTC) : 5.5 LPA

INTERN OFFERED ? : YES / NO

BOND : nil

HAVE YOU PLACED ? : YES / NO

(Please comment this section **in detail** to guide your juniors in bright way)

COMMENTS ON SELECTION PROCESS :

ROUND 1 : APTITUDE ROUND

It had mcq type test consisting of apti,verbal,logical and series completion.

Have you cleared the round : **YES** / NO

Details about Questions on 1st round:

QUESTION DOMAIN	QUESTION	SOLUTION / HOW DID YOU APPROACH

ROUND 2 : GROUP DISCUSSION

TOPIC: ARTIFICIAL INTELLIGENCE WILL NEVER REPLACE HUMAN INTELLIGENCE

Have you cleared the round : **YES** / NO

Details about Questions on 2nd round:

QUESTION DOMAIN	QUESTION	SOLUTION / HOW DID YOU APPROACH

ROUND 3 : TECHNICAL INTERVIEWS

Total of 3 technical interviews was held.

It focussed on resume discussion,AOI, basics of c ,python.It also had puzzle solving, case guess estimation.

Have you cleared the round : **YES** / NO

Details about Questions on 3rd round:

QUESTION DOMAIN	QUESTION	SOLUTION / HOW DID YOU APPROACH

ROUND 4 :

HR interview

General hr questions like why latentview?why analytics? What you expect from company?

How do you see yourself in next 5 years?

Have you cleared the round : **YES** / NO

Details about Questions on 4th round:

QUESTION DOMAIN	QUESTION	SOLUTION / HOW DID YOU APPROACH

AREAS TO PREPARE :

Prepare on your basics and resume to clear technical interview.

SITES / BOOKS YOU SUGGEST FOR PREPARATION FOR THE PROCESS :

Geeksforgeeks for puzzle

OVERALL EXPERIENCE :

It was a friendly process. Overall it was good.

GENERAL TIPS :

Be bold and confident while answering. Having proper eye contact and good communication skill will aid in the process.



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PLACEMENT AND TRAINING CELL

PLACEMENT YEAR 2020-2021

NAME : BAVATHARINISRI.M.G

ROLL NUMBER : 1704061

DEPARTMENT : ECE

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CONTACT NUMBER : 8754957266

COMPANY NAME : LATENTVIEW ANALYTICS

COMPANY TYPE : CORE

JOB DESIGNATION : ANALYST

SALARY (CTC) : 5.5 LPA

INTERN OFFERED ? : NO

BOND : NIL

HAVE YOU PLACED ? : YES

(Please comment this section **in detail** to guide your juniors in bright way)

COMMENTS ON SELECTION PROCESS:

ROUND 1: General Aptitude

Aptitude section consists of 2 parts

1. General arithmetic aptitude which has to be approached logically. It was from most common aptitude topics like time and work, pipes and cisterns, time and distance, simplification, allegation and mixtures, numbers etc.
2. Data interpretation- To analyse the given bar graph or pie chart and answer the following questions.

Test duration: one hour

Have you cleared the round: YES

ROUND 2 : Group discussion

Topic: ARTIFICIAL INTELLIGENCE (AI) CAN NEVER REPLACE HUMAN CREATIVITY.

The topic was given 3mins priorly to jot down the points related to the topic. The group discussion round went for about 15mins.

Have you cleared the round: YES

ROUND 3: Technical interview

Self-introduction was made. They asked to explain my project. Questions related to my project were asked. And they tested my knowledge and understanding in my department subjects (not area of interests specifically). The questions were very basic that we'll be able to answer for sure. Then they tested my coding skills in C language. They asked logic for solving a simple standard C programming question like swapping 2 numbers (better to know 3 methods) and different approaches we use. Then a puzzle was given and I was able to think and answer the puzzle. Then scenarios were given and asked how would we approach to solve the particular problem. If not known clue will be given by the interviewer. This was to test our logical and creative thinking skill.

Duration: 35 mins

Have you cleared the round: YES

Details about Questions on 3rd round:

QUESTION DOMAIN	QUESTION	SOLUTION / HOW DID YOU APPROACH
Basic programming C	Pointers and types - how does it work. Structure and union.	Answered as I've studied C.
Coding	Swap 2 numbers without temporary variable. Different approaches to swap 2 numbers	$a=a+b$; $b=a-b$; $a=a-b$ explained the logic with e.g. Then also said different approaches using pointer and A-operators.

Puzzle	There is a room with a door (closed) and three light bulbs. Outside the room, there are three switches, connected to the bulbs. You may manipulate the switches as you wish, but once you open the door you can't change them. Identify each switch with its bulb. All bulbs are in working condition.	Turn on switch X for 5 to 10 minutes. Turn it off and turn on switch Y. Open the door and touch the light bulb. 1. if the light is on, it is Y 2. if the light is off and hot, it is X 3. if the light is off and cold, it is Z
Puzzle	Number of cars in Tamilnadu	Use classification method.
Area of interest	Diff btw analog and digital signal ? What is resistor?	Answered

ROUND 4: Technical interview

The round was same as 1st technical interview. They asked to explain my project. Questions related to my project was asked .

Have you cleared the round : YES

Details about Questions on 4th round:

QUESTION DOMAIN	QUESTION	SOLUTION / HOW DID YOU APPROACH
Machine learning as my project was based on that	Diff between regression classification.? How does classification algo works?	answered
Coding	Reverse a number	Logic was explained
Puzzle	How many steps do u walk in one year?	He average American walks 3,000 to 4,000 steps a day, or roughly 1.5 to 2 miles. It's a good idea to find out how many steps a day you walk now, as your own baseline. Then you can work up toward the goal of 10,000 steps by aiming to add 1,000 extra steps a day every two weeks.

ROUND 5: Technical interviews

Question related to data analyst was asked. They asked to explain my project. Questions related to my project was asked.

Have you cleared the round: YES

Details about Questions on 4th round:

QUESTION DOMAIN	QUESTION	SOLUTION / HOW DID YOU APPROACH
Data analysis	What is standard deviation? What is mean median mode?	

ROUND 6: General HR

General questions were asked like introduction, Family background and hobbies. Questions on Company was asked to check whether we have researched about the company.

Have you cleared the round: YES

AREAS TO PREPARE:

1. Aptitude on data analysis, probability and generally asked topics
2. Basic C programming
3. Puzzles from geeks for geeks
4. Be confident in area of interest and project

SITES / BOOKS YOU SUGGEST FOR PREPARATION FOR THE PROCESS:

Aptitude- Indiabix , feel free to learn (YouTube)

Basic c – Neso academy or any YouTube platform

Puzzles – geeks for geeks

OVERALL EXPERIENCE :

Interviewer was so cool. They tried to help us a lot.

GENERAL TIPS:

Be confident on what you speak. Good communication adds an advantage.



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PLACEMENT AND TRAINING CELL

PLACEMENT YEAR 2020-2021

NAME : Gomathi R

ROLL NUMBER : 1704071

DEPARTMENT : ECE

EMAIL ID : 1r.gomathi@gmail.com

CONTACT NUMBER : 8870270014

COMPANY NAME : LATENTVIEW ANALYTICS PVT LTD

COMPANY TYPE : CORE

JOB DESIGNATION : Analyst

SALARY (CTC) : 5.5 LPA

INTERN OFFERED? : NO

BOND : NIL

HAVE YOU PLACED? : YES

COMMENTS ON SELECTION PROCESS:

ROUND 1: Online Aptitude Assessment (MCQs)

- The test consisted of 38 questions to be answered in 1-hour duration
- Each question carried different weightage and there was no negative marking
- Questions were from general aptitude topics, logical reasonings, Data Interpretation, Bar Graphs and Pie Charts
- Difficulty Level: Medium
- Platform: Examly

Have you cleared the round? YES

ROUND 2: Online Group Discussion

- Total duration: 1 hour
- Platform: zoom
- Topic: Will Artificial Intelligence Replace Human Creativity?
- At the start, the interviewer clearly explained on what basis we will be evaluated on.
- They emphasized mainly on content, clarity, pronunciation, and the way we engage with others.
- A preparation time of 3 minutes was given. Then people were randomly grouped.
- The discussion lasted for about 30 minutes and then they have asked us to conclude.

Have you cleared the round? YES

ROUND 3: Self-Assessment Test (No Elimination)

- This test was just to test your personality
- No. of questions: 42 to 50
- Time Duration: 30 minutes
- Platform: Examly

ROUND 4: Technical Interview – I

- Duration: 40 minutes
- Platform: Zoom

The session started with a self-introduction. He asked about my areas of interest and then asked me to give an overview of each project. Then he chose an ML Classification project (as LatentView is a digital analytics firm) and asked me to explain that. Few notable questions are as follows,

- ✚ What according to you is ML?
- ✚ What kind of workflow did you follow?
- ✚ What kind of Exploratory Data Analysis you did before going for model selection?
- ✚ What are the types of Imputation?

- + He explained me two different datasets and asked me what kind of Imputation will suit for each and why?
- + What would you do if you have missing values in dependant variable?
- + What are the models you considered for this project?
- + How did you improve your model?
- + What is your base model and base evaluation metric?
- + What is multi-collinearity effect? How would that impact your model behaviour and how would you tackle that?
- + Explain redundancy in data.
- + What was your final model and how much accurate your model was?
- + Explain Cross validation.
- + What kind of hyperparameter tuning you did?

I have answered each question in detail. For some questions I explained by providing examples. He then gave me some ideas to improve KNN classifier as it would be better than Logistic Regression (which I chose as final model)

Finally, he asked me a Guesstimate. (No pen and paper allowed)

Have you cleared the round? YES

ROUND 5: Technical Interview – II:

- Duration: 40 mins
- Platform: zoom

The interviewer introduced himself and asked me to introduce myself.

- + He explained me an unbalanced dataset and asked me how would I approach that.
- + He asked me the difference between the evaluation metrics and what would I prefer most for the given problem.
- + What are the hyperparameters will you consider while tuning Random Forest Classifier
- + He gave me a hypothetical work scenario and asked me how would I react for that
- + How would you rate yourself in SQL?

Finally, he gave a puzzle and asked me to solve within 5 minutes (Pen and paper allowed).

Have you cleared the round? YES

ROUND 6: Technical Interview – III:

- Duration: 25 - 30 mins
- Platform: zoom

This session started with self-introduction.

- + He asked me to say about the softwares that I have worked on.
- + Difference between Arduino and Raspberry pi
- + How does the Gradient Descent Algorithm work?
- + When does the Gradient Descent Algorithm fail?

✚ Finally, he asked about my co-curricular and extra-curricular activities.

Have you cleared the round? YES

ROUND 7: General HR:

- Duration: 30 mins
- Platform: zoom

Almost all conventional General HR questions were asked

Have you cleared the round? YES

AREAS TO PREPARE:

- Aptitude Questions
- Logical Reasoning
- Areas of Interest
- Resume (Very Important)

SITES / BOOKS YOU SUGGEST FOR PREPARATION FOR THE PROCESS:

- Quants - R.S. Agarwal Book / Indiabix website
- Puzzles - InterviewBit website
- For core subjects, always prefer class notes.

OVERALL EXPERIENCE:

- The entire interview process was well structured.
- Interviewers were friendly.

GENERAL TIPS:

- Be strong in your basics.
- Focus on your resume. All the questions were only from the stuffs which I have mentioned in my resume. Be clear with your projects. If you are mentioning projects other than your academic project, then make sure that you have good knowledge in that domain.
- For Group Discussion, always prefer **Quality over Quantity**. Follow some general ethics. If people clash with you, always let way for them and give your points after they are done with theirs. Don't dive deep into examples in GD. Make your points crisp and clear. If you have a negative opinion on the topic, express it in an appealing way.
- Don't exaggerate things. If you can give a single line answer, you can very well go with that. But don't provide answers in single word.
- Be calm and have patience throughout the process

----- ALL THE BEST -----



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PLACEMENT AND TRAINING CELL

PLACEMENT YEAR 2020-2021

NAME : MADHUMITHA SIVASHANKAR

ROLL NUMBER : 1707028

DEPARTMENT : INFORMATION TECHNOLOGY

EMAIL ID :sivamadhu99@gmail.com

CONTACT NUMBER : 9486751242

COMPANY NAME : LATENTVIEW ANALYTICS

COMPANY TYPE : CORE

JOB DESIGNATION : ANALYST

SALARY (CTC) : 5.5 LPA

INTERN OFFERED ? : NO

BOND : NO

HAVE YOU PLACED ? : YES

(Please comment this section **in detail** to guide your juniors in bright way)

COMMENTS ON SELECTION PROCESS :

ROUND 1 :

General Aptitude questions

Have you cleared the round : YES

Details about Questions on 1st round:

QUESTION DOMAIN	QUESTION	SOLUTION / HOW DID YOU APPROACH

ROUND 2 :

Group discussion

Have you cleared the round : YES

Details about Questions on 2nd round:

QUESTION DOMAIN	QUESTION	SOLUTION / HOW DID YOU APPROACH
	Can Artificial Intelligence replace human creativity	

ROUND 3 :

Technical Round 1

Have you cleared the round : YES

Details about Questions on 3rd round:

QUESTION DOMAIN	QUESTION	SOLUTION / HOW DID YOU APPROACH
	Project based questions	
	Union vs struct	
	SQL queries	

ROUND 4 :

Technical Round 2

Have you cleared the round : YES

Details about Questions on 4th round:

QUESTION DOMAIN	QUESTION	SOLUTION / HOW DID YOU APPROACH
	Project based questions	
	Questions on basic python	
	Sql questions	

ROUND 5 :
Technical Round 3

Have you cleared the round : YES

Details about Questions on 5th round:

QUESTION DOMAIN	QUESTION	SOLUTION / HOW DID YOU APPROACH
	Project based questions	
	Logical question(how many cars are there in Chennai)	They just want the idea of how I will find exact answer not needed
	Sql questions	

ROUND 6 :
HR Interview

Have you cleared the round : YES

Details about Questions on 6th round:

QUESTION DOMAIN	QUESTION	SOLUTION / HOW DID YOU APPROACH
	Tell me about yourself	
	What is data analytics, real time application of analytics	

AREAS TO PREPARE :

Aptitude, Project

SITES / BOOKS YOU SUGGEST FOR PREPARATION FOR THE PROCESS :

Indiabix

OVERALL EXPERIENCE :

Good

GENERAL TIPS :

Be strong in basic math, resume and communication. That's enough to crack the whole process.



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PLACEMENT AND TRAINING CELL

PLACEMENT YEAR 2020-2021

NAME : SUHANA TAJ A

ROLL NUMBER : 1707052

DEPARTMENT : B. Tech -IT

EMAIL ID : suhanaazam2610@gmail.com

CONTACT NUMBER : 9080446586

COMPANY NAME : LATENTVIEW ANALYTICS

COMPANY TYPE : CORE

JOB DESIGNATION : Analyst

SALARY (CTC) : 5.5lpa

INTERN OFFERED ? : NO

BOND : NO

HAVE YOU PLACED ? :YES

(Please comment this section **in detail** to guide your juniors in bright way)

COMMENTS ON SELECTION PROCESS :

ROUND 1 :

The first round was of basic mcq type and the section includes negative marking for some questions. The section included general aptitude, verbal aptitude, logical reasoning and data interpretation type questions. At the end of this round 61 were shortlisted.

Have you cleared the round : YES

Details about Questions on 1st round:

QUESTION DOMAIN	QUESTION	SOLUTION / HOW DID YOU APPROACH
General MCQ	Couldn't remember the exact question	Indiabix and RS Agarwal
Verbal reasoning	Couldn't remember the exact question	Indiabix and RS Agarwal
Logical reasoning	Couldn't remember the exact question	Indiabix and RS Agarwal
Data interpretation	Couldn't remember the exact question	Indiabix and RS Agarwal

ROUND 2 :

This was a group discussion round in which 61 members were divided into 5 teams with 12 participants each. Each team had 2 panel members. And 3 minutes was given after the topic was said. After that each was redirected to respective breakout rooms.

At the end of this round 22 were shortlisted for further process.

Have you cleared the round : YES

Details about Questions on 2nd round:

QUESTION DOMAIN	QUESTION	SOLUTION / HOW DID YOU APPROACH
Technical	Artificial intelligence can never replace human creativity.	Strong communication skills
		Giving chance to everyone to speak
		Clarity and confidence in your points

ROUND 3 :

PERSONALITY ASSESSMENT TEST

This was not an elimination round. All the students who cleared group discussion were asked to attend this round. Before attending Technical interview.

Have you cleared the round :

Details about Questions on 3rd round:

QUESTION DOMAIN	QUESTION	SOLUTION / HOW DID YOU APPROACH
	Normal agree and disagree questions	

ROUND 4 :

All the technical rounds where elimination rounds.

TECHNICAL ROUND 1

This included project details, resume contents, tell me about yourself, basic dbms and c questions.

TECHNICAL ROUND 2

This included deep concepts about project, 2 puzzles, and questions on basic statistics concepts.

TECHNICAL ROUND 3

Project implementation and limitations and other approaches towards project implementation. And working experience with Kaggle.

Have you cleared the round : YES

Details about Questions on 4th round:

QUESTION DOMAIN	QUESTION	SOLUTION / HOW DID YOU APPROACH
PROJECT	Improvisation and limitations	Better efficient algorithms
RESUME	Questions on certifications	Where basic and simple questions
DBMS	Joins ,aggregate functions and clauses	
C-Program	Program to reverse string, calloc and malloc, int and float size	
PUZZLE	Very easy and has to be told thought onspot.	
STATISTICS	Mean,Median and mode	Simple idea

ROUND 5:

GENERAL HR

The students shortlisted for after technical interviews where asked to attend the general HR.

Have you cleared the round : YES

Details about Questions on 5th round:

QUESTION DOMAIN	QUESTION	SOLUTION / HOW DID YOU APPROACH
	Tell me about yourself	
	About the company and its work	

	About analytics and one case study	
	Responsibilities of the role	

AREAS TO PREPARE :

Good communication skills
 Basic aptitude, verbal and logical reasoning
 Dbms and Mysql(queries)
 Puzzles
 Basic programming knowledge
 Basic analytics

SITES / BOOKS YOU SUGGEST FOR PREPARATION FOR THE PROCESS :

RS Agarwal for general aptitude

OVERALL EXPERIENCE :

Overall experience was very good and the HR team was very friendly and polite. The process was also very quick .

GENERAL TIPS :

Basic knowledge in dbms ,c and analytics is sufficient.
 Be confident and clear enough in what ever you are saying.
 Don't be tensed so that that will reflect in your face.
 Stay calm and try answering everything.
 If you don't have any idea atleast give a try.