

NATIONAL ENGINEERING COLLEGE, K.R. NAGAR, KOVILPATTI

(An Autonomous Institution, Affiliated to Anna University Chennai)

TRAINING AND PLACEMENT CENTRE

Kaar Technologies

PLACEMENT DRIVE FEEDBACK

ROUND1 : ONLINE ASSESSMENT

SNO	NAME	FEEDBACK
1	Muthu Bharathi	<p>The The first round of Kaar Technologies drive was conducted on 30.11.2024. In this round , there are 7 sections .They are</p> <p>Verbal analytical Coding 1 question Programming mcqs pseudocodes Psychometric assessment</p> <p>In total there are 177 questions for 200 marks.Each section carried a time of 30 minutes. The coding question was</p> <p>To find the best route to pass the cities and reach final destination. When Nitro is input the speed increases by 1 hr, when sand is input the 1 hr gets delayed, when cop is input in the route you get caught and you cannot proceed further. You get m number of routes, find the best route so that you reach the destination earlier. The inputs are</p> <ol style="list-style-type: none">1. No of cities2. A string array with thier names (Nitro,sand,cop)3. No of routes4. An array of start and end points <p>The output must be the shortest route among them returned in form of structure.</p>
2	Kausalya	<p>1st round was conducted for 200 minutes and consisted of 177 questions. We were asked to select a programming language at the beginning</p>

		<p>of the test. I have chosen C as my preference.</p> <p>There were separate sections</p> <ol style="list-style-type: none"> 1. Psychometric test 2. Verbal ability 3. Logical aptitude 4. Quantitative aptitude 5. Hands on programming 6. Technical mcqs <p>Programming question: Lexicography string</p>
3	Aarthi Abirami	<p>1st round was conducted for 200 minutes and consisted of 177 questions. We were asked to select a programming language at the beginning of the test. I have chosen C as my preference.</p> <p>There were separate sections</p> <ol style="list-style-type: none"> 1. Psychometric test 2. Verbal ability 3. Logical aptitude 4. Quantitative aptitude 5. Hands on programming 6. Technical mcqs <p>Programming question: Find the best route to pass the cities and reach final destination. Passing each city takes 1 hr When Nitro is encountered the speed increases by 1 hr, when sand city comes 1 hr gets delayed, when cop is encountered in the route you get caught and you cannot proceed further. You get m number of routes, find the best route so that you reach the destination earlier. Input: 6 <div style="margin-left: 40px;">{None, Cop, Nitro, Sand, None, None}</div> <div style="margin-left: 40px;">7</div> <div style="margin-left: 40px;">{{0,1},{0,2},{0,3},{2,3},{2,4},{3,5},{4,5}}</div> Output: {0, 2, 4, 5} The output must be returned in form of structure. The code must only be written inside function and no modifications to be done in main function.</p>
4	Ruthra Varshini S	<p>In first round there are totally 177 questions with a duration of 200minutes. We need to choose the programming language and the</p>

		<p>questions will be based on the language we chose.</p> <ol style="list-style-type: none"> 1) Psychometric 2) Quants 3) Logical Aptitude 4) Verbal 5) Technical MCQS(from the language we chose) 6) Pseudocode 7) Programming <p>If there are no repeated characters in the string print no else print the characters that are not repeated.</p> <ul style="list-style-type: none"> • Input: coding Output: No Explanation: There are no repeated characters in the given input string. • Input: programming Output: poain Explanation: All the non-repeated characters are extracted from the given input string.
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ROUND2:GROUP DISCUSSION

SNO	NAME	FEEDBACK
1	Muthu Bharathi	The second round is Group Discussion which was conducted on 31.12.2024 .The topic given is Android Vs ios.
2	Kausalya	Second round (Group Discussion): Topic given for our batch was “Since you are a batch who experienced corona era. How was the life and impact at those days in online classes. How did it impact your lives after corona?”
3	Aarthi Abirami	Next round (Group Discussion): Topic given for our batch was “Since you are a batch who experienced corona era. How was the life and impact at those days in online classes. How did it impact your lives after corona?”

4	Ruthra Varshini S	The topic given is "Android and IoT." Participants will have 2 minutes to prepare. Anyone can start the group discussion, and any number of participants can contribute to the conclusion.
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ROUND3:LEVEL1 DISCUSSION

SNO	NAME	FEEDBACK
1	Aarthi Abirami	<p>L1 Technical Discussion: The round happened for 40 minutes. Questions asked in the round were:</p> <ol style="list-style-type: none"> 1. Self intro 2. Tell about family background 3. What do you know about accounting? 4. Tell about Kaar Technologies 5. Explain the modules we work on 6. What is SAP? 7. What is S/4 HANA? 8. What does SAP HANA do ? 9. How is this new from others 10. What do you know about Cloud 11. Few questions about AWS. 12. What does cloud do other than storing data? 13. Questions from server 14. Asked me to write 3 codes along with explanation (2 pattern programs, Binary Search) 15. What do you know about malloc? 16. Tell about inheritance 17. Why multiple inheritance is not supported in java? 18. What is JVM? 19. In which language is multiple inheritance supported? 20. Consider a situation where you are starting a business of selling some stuff. What all will you do? Explain in detail 21. How is this connected with SAP?
2	Ruthra Varshini S	<p>The questions they asked are</p> <ol style="list-style-type: none"> 1) Self Intro 2) Why do you choose this project

		3) Do you think the farmers will pay and use your app 4) Tell about the company 5) What are the technologies the company is working with 6) What is SAP 7) Whats the language used in SAP 8) What is ERP 9) Difference between SAP and SAP 4.0 10) Tell about your family 11) Are you ok with relocation 12) Tell about your leadership skills 13) Coding Question: Input: r,u,t,h,r,a Output:h,t Explanation: Print the characters that neither repeated nor vowels in reverse order. 14)What is Inheritance 15)Why multiple inheritance is not supported in java 16)Any questions
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ROUND4:LEVEL2 DISCUSSION

SNO	NAME	FEEDBACK
1	Ruthra Varshini S	1) Self Intro 2) Family background 3) Are you ok with relocation 4) What are your hobbies 5) Where do you want to see yourself in next 5 years 6) What are your leadership activities 7) What stream did you pursue in 11th grade? 8) Interviewer explained about their internship process 9) Any questions

ROUND5: DOCUMENT VERIFICATION

SNO	NAME	FEEDBACK
1	Ruthra Varshini S	They have collected our documents 1) Are you ok with relocation 2) Explain about internship and its process