**TIGER ANALYTICS INTERVIEW EXPERIENCE**

NAME: KISHORE SAI G A

ROLL NO: 181CS182

DEPARTMENT: CSE

**ROUND 1:**

APTITUDE, LOGICAL, PROGRAMMING SNIPPETS, CODING PROBLEMS

TOPICS COVERED:

**Aptitude:** Time, Speed Distance, Time and Work, Probability, Seating Arrangements, Pipes, Average, Directions.

**Logical:** find the missing block/number, encode/decode, Number sequence, Syllogism.

**Coding Problems:** Basic coding questions**.**

**ROUND 2:** Coding Problems

Topic: Data Structures – Trees, Graphs, Strings, DFS, BFS.

**Round 3:** Technical Interview

* Self-Introduction.
* Project Explanation.
* Role in Project
* Questions related to projects.
* Two coding Problems – Binary search and factorial problem using recursion.
* Certification Courses Done.
* Questions To HR

**Round 4: HR** Interview

* Self-Introduction.
* General HR questions.