

PrepMastery

A stylized illustration of a person with dark hair, wearing a green shirt, sitting at a desk and working on a blue laptop. The background is a light beige color with a large, faint, light blue circular shape behind the person. Various icons are scattered around the person, including a magnifying glass over a document, a clock, a lightbulb, a puzzle piece, a padlock, a pie chart, a document with a mountain, a document with a person, a star, a speech bubble, a calendar, a cup of coffee, and a zigzag line. The overall theme is productivity and work.

Our Team:



Gururaj Kulkarni | Overall Management
BackEnd Developer



Sanskar Kannurkar | UI/ UX Designer
System Designer



Yash Nagarkar | Front-End Engineer
Graphic Designer



Simran Mehta | Content Creator
Database Administrator

Mentor :



Ms. D.D. Awasekar | Guide

TCS

Tata Consultancy Services Limited

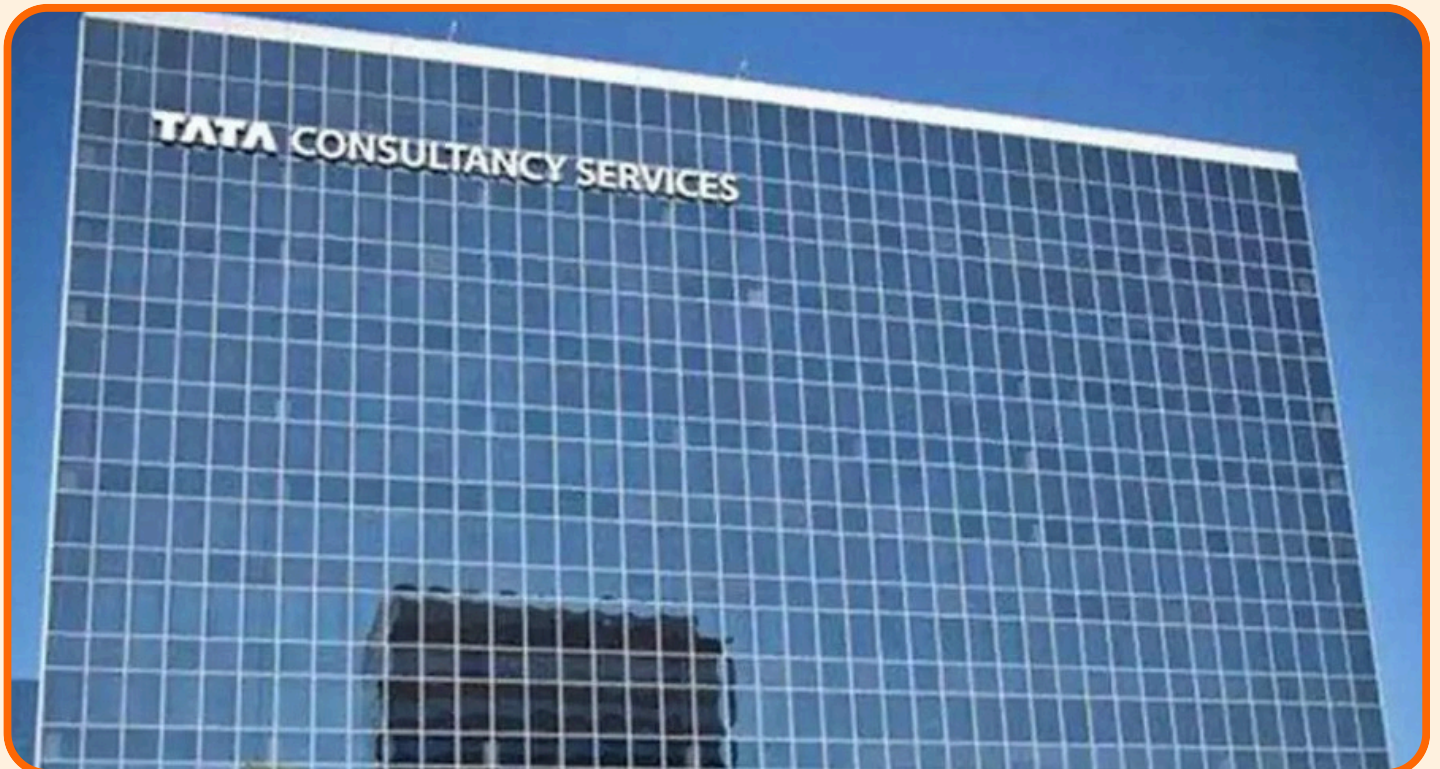


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Introduction

ABOUT COMPANY:

Tata Consultancy Services Limited (TCS) is an Indian multinational information technology (IT) services and consulting company headquartered in Mumbai. It is a part of the Tata Group and operates in 150 locations across 46 countries.

TCS is the second-largest Indian company by market capitalization, the most valuable IT service brands worldwide, and the top Big Tech (India) company.

MISSION:

- To help customers achieve their business objectives by providing innovative, best-in-class consulting, IT solutions and services.
- To make it a joy for all stakeholders to work with us.

VISION:

- TCS vision is to decouple business growth and ecological footprint from its operations to address the environment bottom-line.
- The green approach is embedded in our internal processes and services offerings. From green buildings to green IT to a green supply chain, our mantra is to grow sustainably and help our customers achieve sustainable growth through our green solutions and service offerings.

Commitment	In it for good Bring everything Know-how Master the journey
Beliefs	We are responsible to every life we touch. Technology must work for everyone. The only future is sustainable future. Progress is only possible through real Partnership.

Founder:

JRD Tata along with Mr. Fakir chand Kohli also known as Father of Indian IT founded the TCS, initially started as Tata Computer Systems.

Year of Establishment:

Established in 1968, TCS pioneered the IT industry back then and is globally the fastest growing IT services brand today.

Services provided:



Services TCS Interactive	Cognitive Business Operations
Enterprise Solutions	Artificial Intelligence
Network Solutions	Data and Analytics
Cybersecurity	IoT and Digital Engineering
Consulting	Cloud

TCS Campus Recruitment Process

Roles Offered:

- TCS Ninja - **4LPA**
- TCS Digital - **6LPA**

Eligibility criteria:

- **60%** throughout 10th, 12th, Degree B.E/B.Tech (CSE/IT)

• Rounds:

- Four Rounds are conducted in the following manner

1. Online Aptitude Test:

- Questions based on:
 - Quantitative Aptitude
 - Logical Reasoning
 - Verbal Ability

2. Technical Interview:

- The candidates shortlisted from above 'Online Aptitude Test' Round has to appear for this round.
- Domain specific questions will be asked in this round.

3. Coding Test:

- Candidates need to solve Coding questions using any of the programming languages.

4. HR Interview:

- The shortlisted candidates from 'Coding Test' will be eligible for the HR Interview Round.
- It will check the communication skills, cultural fitness, strengths, weaknesses, etc.

- The shortlisted students based on their scores get a chance to uplift his/her role from Ninja to Digital.
- The students need to solve coding problems to prove their competency.

TCS Aptitude Syllabus

The topics on which the TCS Aptitude syllabus is based on are:

- **Number System**
 - Divisibility
 - Decimal Fractions and Numbers
 - Number System and LCM & HCF
- **Mensuration**
 - Geometry
 - Area , Perimeter and Shapes
- **Arithmetic Ability**
 - Ages
 - Averages
 - Equations
 - Probability
 - Percentages
 - Profit and Loss
 - Clocks and Calendar
 - Arrangement & Series
 - Ratios and Proportions
 - Series and Progressions
 - Allegations and Mixtures
 - Permutations and Combinations
 - Time, Speed and Distance
 - Time and Work
- **Elementary Statistics**
 - Mean, Median, Mode, Standard Deviation, and Variance
- **Simplifications & Approximations**
 - Simple Arithmetic Calculations

TCS Logical Reasoning Syllabus

The topics on which the TCS Logical Reasoning syllabus is based on are:

- **Identifying Word**
 - Letter Series
 - Word Pattern
 - Words Identification
 - Meaningful Word Creation
- **Numeric Patterns**
 - Number Series
 - Numerical Patterns
 - Letter Analogy
- **Problem Solving**
 - Blood Relations
 - Seating Arrangements
 - Data Arrangements
 - Complex Seating Arrangements
 - Distance and Directions
 - Odd Man Out
 - Symbols and Notations
- **Decision Making**
 - Data Sufficiency
 - Decision Making
 - Syllogism
- **Propositional Reasoning**
 - Statements
 - Logical Venn Diagram Based
- **Visual / Spatial Reasoning**
 - Visual Reasoning

TCS Verbal Ability Syllabus

The topics on which the TCS Verbal Ability syllabus is based on are:

- **English Grammar**
 - Spelling
 - Grammar
 - Selecting words
 - Error Correction
 - Passage Ordering
 - Error Identification
 - Sentence Completion
 - Synonyms and Antonyms
- **Reading Comprehension**
 - Cloze Test
 - Reading and Comprehension

Resources

Here are some of the resources you can refer for preparation of a specific topic.

- **Aptitude :**
 - Number System
 - https://www.youtube.com/live/sVNn6Ptbx6A?si=_S06o-pxk0atFIVC
 - Mensuration
 - <https://youtu.be/KA3aKKAJbNs?si=sbhqU4D14Zu9ieKT>
 - Arithmetic Ability
 - <https://youtu.be/S-Ji7aayH3A?si=uUPRpVH0AKjc9HGh>
 - Elementary Statistics
 - <https://www.youtube.com/live/rliRZl01TPk?si=G1PEfIPLUBN9LkMq>
 - Simplifications & Approximations
 - https://youtu.be/ZuMJFleXmiw?si=4rgfhZ_HMhj_DBvI
- **Logical Reasoning :**
 - Identifying Word
 - https://youtu.be/bSCq8G9ylqA?si=M_WfCofGjxQ3HSpb
 - Numeric Patterns
 - <https://youtu.be/bSCq8G9ylqA?si=PEsodWm2fTE0qqm3>
 - Problem Solving
 - <https://www.youtube.com/live/ZNg5DKWM1H8?si=K7mosDgFJlyTCsdZ>
 - Decision Making
 - <https://youtu.be/WTyY3AxBcA4?si=oqAty06JMmHlTuQE>
 - Propositional Reasoning
 - <https://youtu.be/bdGHqVblvq8?si=UYR6mmB3yW2i1RGs>
 - Visual / Spatial Reasoning
 - <https://youtu.be/ZHGzIAJAiFs?si=IhIKMJsDaUSqmLcL>
- **Verbal Ability :**
 - <https://www.youtube.com/live/ro69GD4D93Q?si=4iMMB5D321jpWtib>


Important Topics:

Here are some of the key topics one should never forget to prepare.

- **Work & Time:**
 - Time and Work - Shortcuts & Tricks for Placement Tests, Job Interviews & Exams
- **Speed Distance :**
 - TCS NINJA - Time, Speed and Distance - Actual Questions with Solutions by MJ
- **Ratio Proportion :**
 - Ratio and Proportion - Shortcuts & Tricks for Placement Tests, Job Interviews & Exams
- **Ages :**
 - <https://youtu.be/NtPHWGF9o8?si=YJoR2mQeYU0FVO8o>
- **Clock :**
 - Clocks - Tricks & Shortcuts for Placement tests, Job Interviews & Exams
- **Permutation:**
 - Permutation and Combination - Shortcuts & Tricks for Placement Tests, Job Interviews & Exams
- **Logical Reasoning (encoding decoding)**
 - Coding Decoding Top questions asked by TCS in SSC CGL, CHSL, CPO, MTS with PDF

Contact us for further inquiries

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