ASSESSMENT REPORT

SUMIT RAJ JHA

B.Tech. - Computer Science & Engineering | 2024

Calyxpod

Sumit Raj Jha

B.Tech. - Computer Science & Engineering
Dronacharya Group of Institution
2024

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Assessments are designed to measure your preparedness for placements / upcoming job opportunities. These will help you to measure your expertise in Aptitude [English, Logical, Quantitative], Computer Programming, and Computer Fundamentals [Operating Systems, Networking, Database] skills. These have been designed by industry experts involved in recruitment activities spanning a wide variety of companies.

The performance snapshot shown below provides a high level summary of your overall performance in the 3 modules. Detailed snapshot for each of the modules is provided in the following sections. The detailed snapshot will help you identify your key strength and development areas for each of the skills.

Skills	Score	Performance Level	Accuracy
Aptitude	50.2%	Average	68.4%
Computer Fundamental	32.5%	Needs Improvement	72.2%
Programming	41.0%	Average	66%

L2

COMPLEXITY LEVEL

DETAILED PERFORMANCE REPORT

Aptitude

50.2%
Score

Average
Performance Level

68.4%
Accuracy

Aptitude assessment is meant to measure your expertise levels in English, Logical and Quantitative areas. Section below provides a detailed analysis on your key strength and development areas for each of the modules. These skills are tested by most companies for the different roles that they would recruit for.
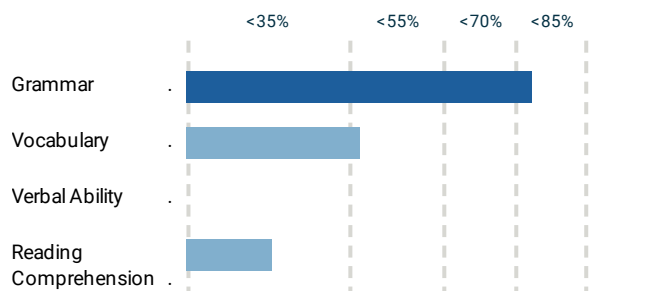
English

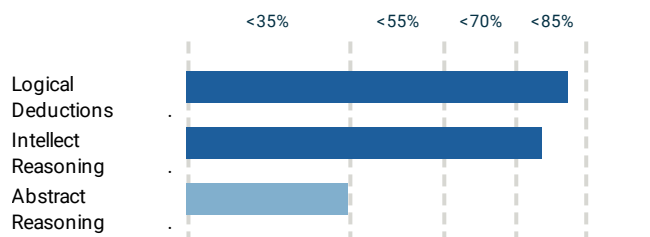**Needs Improvement**
Performance level

26.5% Score | **52.2%** Accuracy

	<35%	<55%	<70%	<85%
Grammar				
Vocabulary				
Verbal Ability				
Reading Comprehension				

Logical

Good
Performance level

63.0% Score | **75%** Accuracy

	<35%	<55%	<70%	<85%
Logical Deductions				
Intellect Reasoning				
Abstract Reasoning				

Quantitative

Very Good
Performance level

72.1% Score | **85.7%** Accuracy

	<35%	<55%	<70%	<85%
Arithmetic				
Algebra				
Geometry				
Modern Maths				
Numbers				
Data Interpretation				

L2
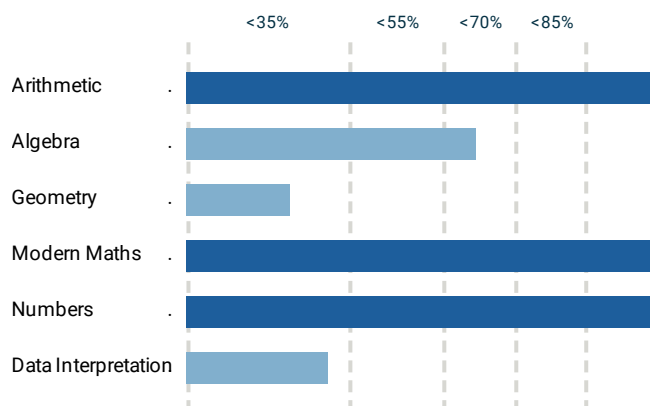
COMPLEXITY LEVEL

Computer Fundamental

32.5% Score

Needs Improvement
Performance Level

72.2% Accuracy

Computer Fundamentals assessment is meant to measure your expertise levels in Operating Systems, Networking and Database. Section below provides a detailed analysis on your key strength and development areas for each of the modules. Most software companies prefer measuring some expertise in these areas.
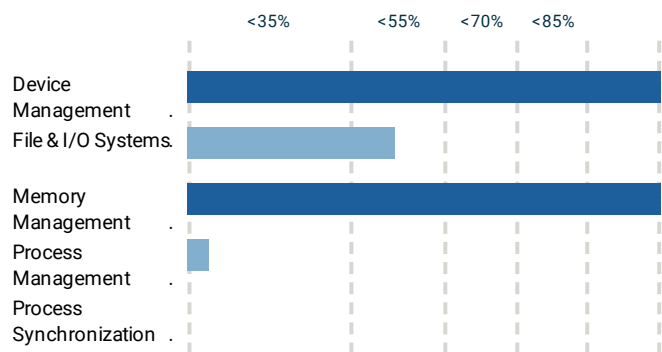
Operating System
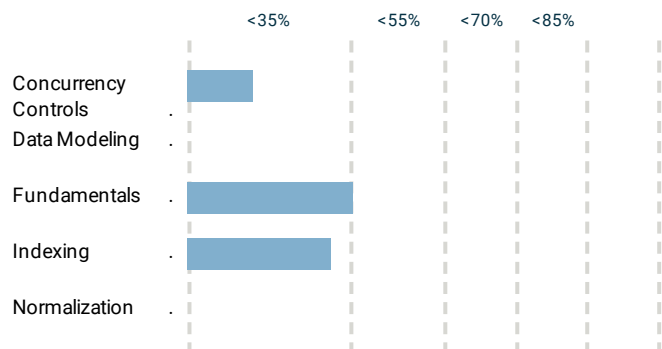
Average
Performance level

47.5% Score | **70.6%** Accuracy

	<35%	<55%	<70%	<85%
Device Management				
File & I/O Systems				
Memory Management				
Process Management				
Process Synchronization				

Database Management System

Needs Improvement
Performance level

16.2% Score | **80%** Accuracy

	<35%	<55%	<70%	<85%
Concurrency Controls				
Data Modeling				
Fundamentals				
Indexing				
Normalization				

Networking

Needs Improvement
Performance level

33.8% Score | **71.4%** Accuracy
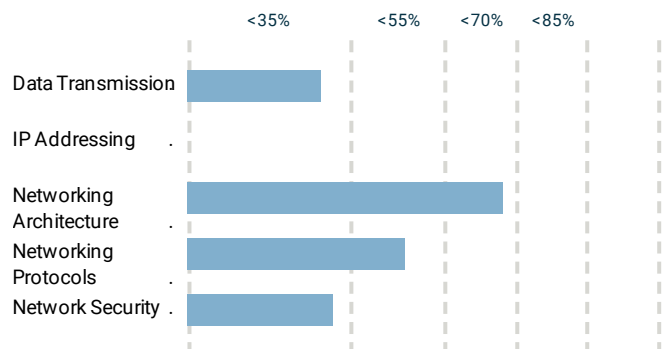
	<35%	<55%	<70%	<85%
Data Transmission				
IP Addressing				
Networking Architecture				
Networking Protocols				
Network Security				

COMPLEXITY LEVEL

L2

Programming

Computer Programming assessment is meant to measure your expertise levels in various aspect of programming including data structures and algorithms. Section below provides a detailed analysis on your key strength and development areas for each of the modules. Most software companies prefer measuring some expertise in these areas.

	<35%	<55%	<70%	<85%
Algorithms .				
C++ Programming				
Data Structures .				
OOPS Concepts .				
Programming Fundamentals .				

COMPLEXITY LEVEL

L2
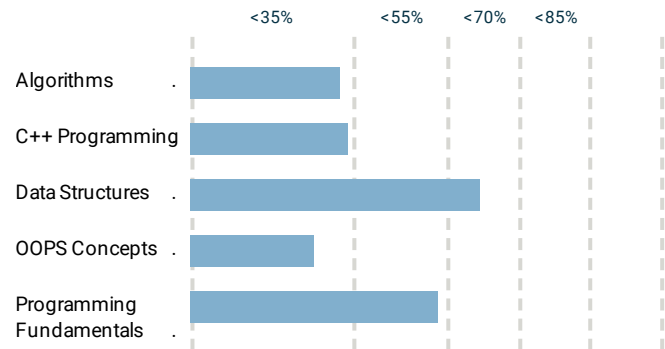
About The Report

These assessments are designed to measure your preparedness for placements / upcoming job opportunities. These will help you to measure your expertise in Aptitude [English, Logical, Quantitative], Computer Programming, and Computer Fundamentals [Operating Systems, Networking, DataBase] skills. These have been designed by industry experts involved in recruitment activities spanning a wide variety of companies.

The detailed report format is meant to help you identify your key strength and development areas. Based on the same you can decide which areas you should concentrate on to be able to improve your overall preparedness / performance for the upcoming job opportunities.

About Calyxpod

Established in 2017, Calyxpod is now being used by the students of more than 650+ colleges and universities across India. We at Calyxpod in partnership with Academia and Industry are continuously striving to help provide the best environment to students and youth to be able to foster the right mindset and build successful careers. We are working in a mission mode to ensure that the every talent finds the most deserving opportunity.

Calyxpod