SAGGURTHI.MANOHAR

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CAREER OBJECTIVE

Aiming to enhance the scope of my career by working with the best people and gaining more knowledge which will also help in the growth of the company.

EDUCATION

COURSE	INSTITUTE	YEAR OF PASSING	CGPA
B.TECH (ELECTRONICS AND COMMUNICATION)	MVR COLLEGE OF ENGINEERING AND TECHNOLOGY (J NTU KAKINADA)	2019-2022	6.7
DIPLOMA	DHANEKULA INSTITUTE OF ENGINEERING AND TECHNOLOGY	2015-2018	7.6
CLASS-X	Children Montessori school	2015	8.5

PROJECTS-EXPERIENCE

- ✓ Foot step power Generator using physio electric transducer by c language (operators and variables).
- ✓ SQL Based project On Bank Management System and certificated by great learning-Projects.
- ✓ Certified in Phishing Techniques by master card New York job council.

TECHNICAL-SKILLS

- PHP scripting with larval and codelgniter frame works.
- WEB Pages by java script,HTML5,CSS With frameworks like Bootstrap and jQuery.
- Strong knowledge in postgresSQL,MySQL and MSSQ.
- Certification in cyber security ,penetration testing, Bugbounty hunting using Burp suite and Linux.
- Operating systems - Windows,Linux & Android.

SOFT SKILLS

- Communication skills
- Leadership
- Strategic planning
- Patience
- Flexibility
- Positivity
- Teamwork
- Time management
- Self management

EXTRA CURRICULAR ACTIVITIES

- Participated in technical events conducted by JNTUK college of engineering and technology.
- Got first prize in games are
- Volleyball ,badminton, Cricket.
- I'm the cricket team CAPTAIN of MVR college

Certifications:

1. HTML by Great learning.
2. CSS by Great learning.
3. Cyber security,ethical hacking by great learning
4. SQL,POSTGRASS SQL by great learning
5. Pandas and nymphs from great learning.

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge.

(MANOHAR.S)

Data Structures MCQ - saggurthi

Test Type: **MCQ** | Attempted by: **560+ Candidates** | Data as of 10th Oct 2022
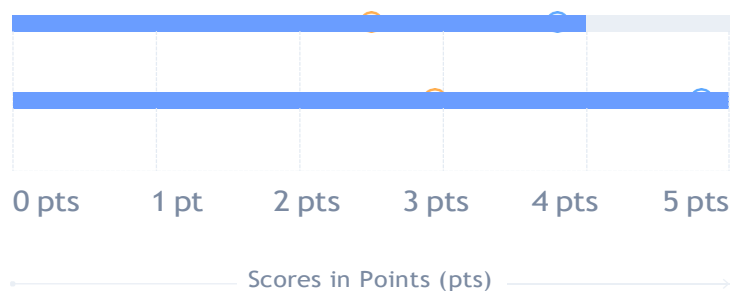
Among **top 20%** test performers | Good in **System Design/Architecture**

Overall Skill Insights

○ **Candidate score**   ○ **Average score**

Data Structures & Algorithm

System Design/Architecture

0 pts   1 pt   2 pts   3 pts   4 pts   5 pts

Scores in Points (pts)

Data Structures & Algorithm — Understanding of common data structures, their working & implementation with algorithms

System Design/Architecture — Understanding w.r.t Microservices, Design Patterns, Authentication and Authorization

Analysis of MCQ section

● Great ● Average ● Below Average

4.3/5

Total Score
Average Sore: 2.74

40

Accuracy
Average Accuracy: 28

Questions Attempted: **10/10**

Time taken (minutes): **6/10**

Strength ⊕

Front End System Design

Improvements ⊖

Pseudo Code

Deployment Models

Content Security Policy

Arrays

Strings

FT A