#### **Employer Survey**

QUESTIONS RESPONSES 15

## 15 responses

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SUMMARY

**INDIVIDUAL** 

Accepting responses



#### **Email**

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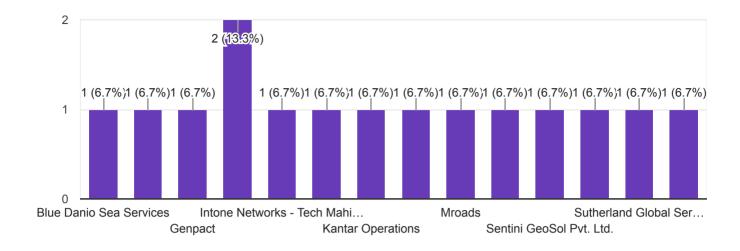
Waiting for 1 response

SEND EMAIL REMINDER

prabhakalepu@gmail.com

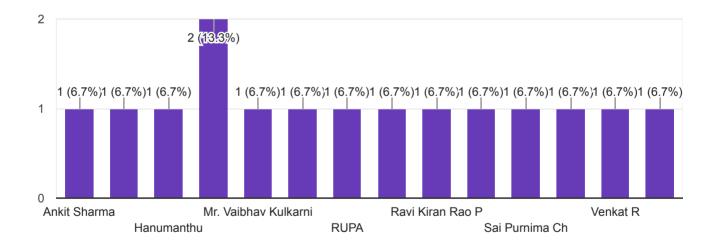
#### Name of the Industry

15 responses

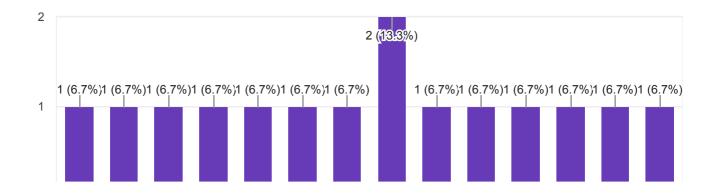


## Name of the Employer filling the form

15 responses



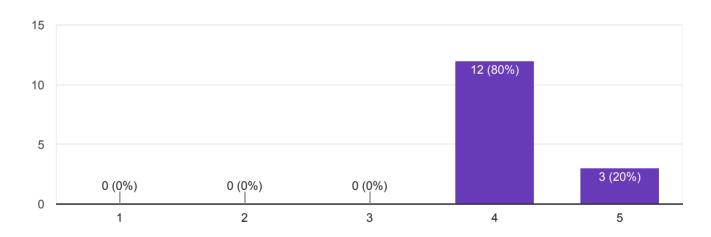
#### Designation



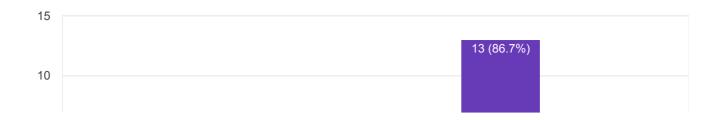
Feedback Form

#### **Basics of Computer Science**

15 responses

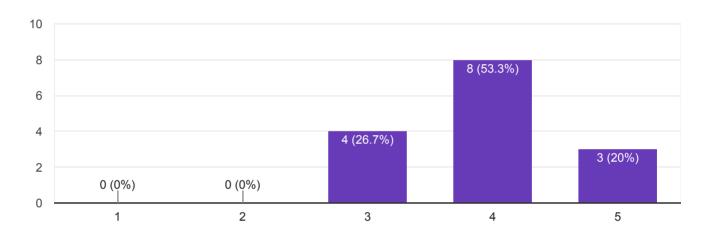


#### Fundamentals of Mathematics and Science of the Students

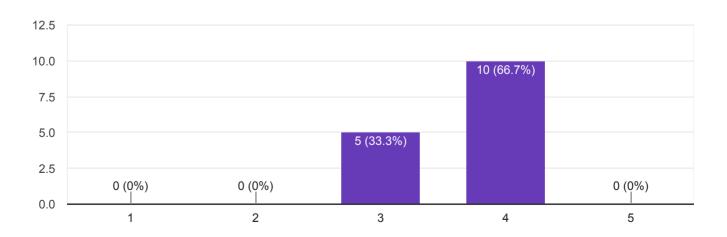


## Algorithm Design Techniques

15 responses

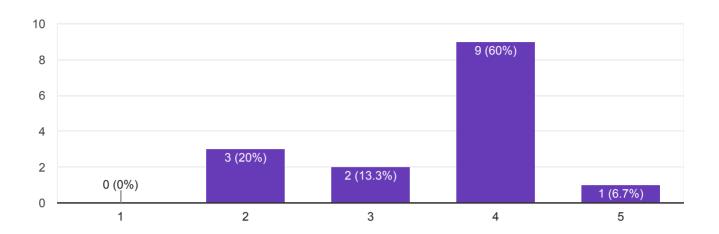


# Knowledge on Recent Tools and their Usage



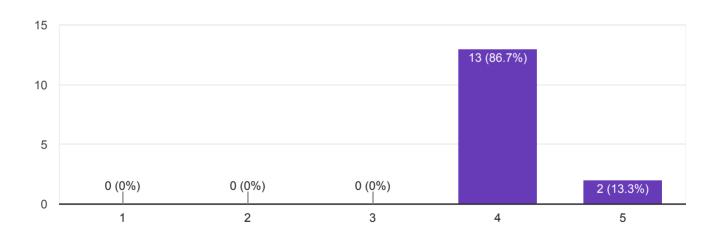
#### **Practical Skills**

15 responses

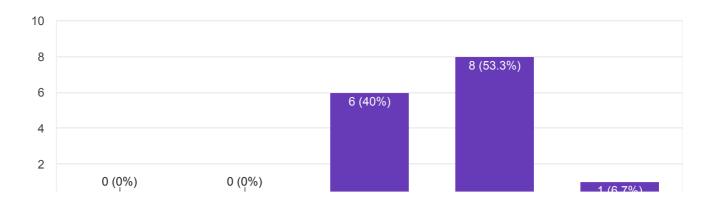


# Ability to Grasp New Ideas

15 responses

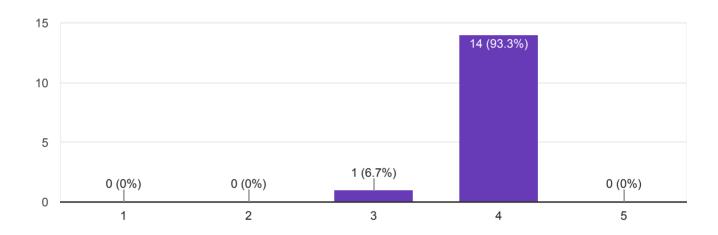


## Ability to Learn New Skills



# Willingness to Learn

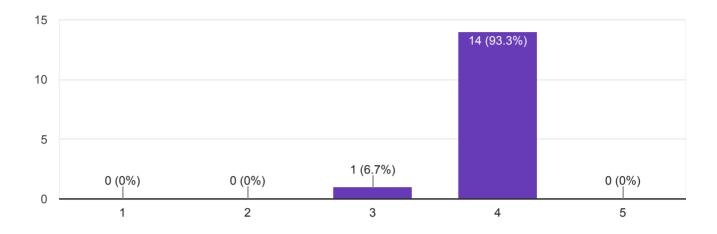
15 responses



# **Communication Skills**

#### Working in a Team

15 responses



If you have any suggestions regarding improving the present curriculum and the skill set required by your industry, kindly write below.

2 responses

- 1. Modern concepts or technologies can be taught along with regular curriculum
- 2. subjects may be explained connecting latest technologies
- 1.Additional experiments may be included relevant to industry
- 2. May be give special training to increase special skills

Thank You