

**Analysis on Curriculum Feedback  
collected from Alumni  
(AY 2023-24)**

# Department of Artificial Intelligence -Alumni-2023-2024(R19)

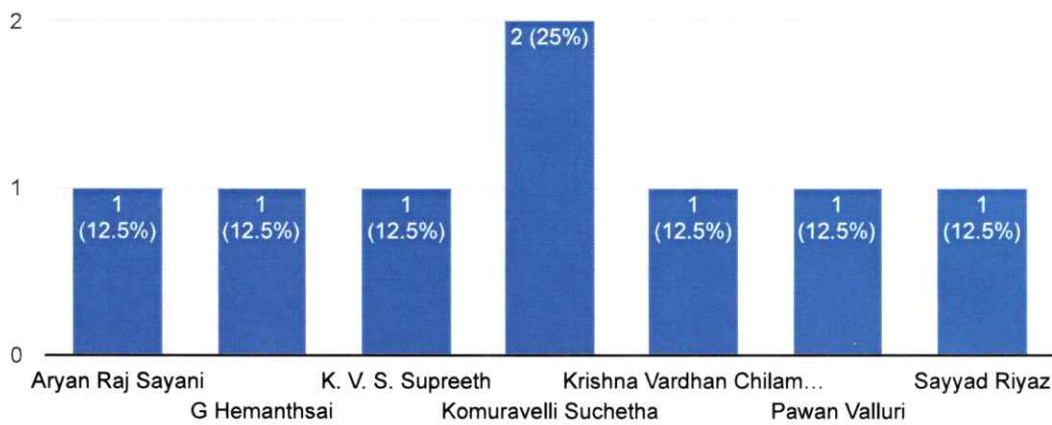
8 responses

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## Name of the Alumnus

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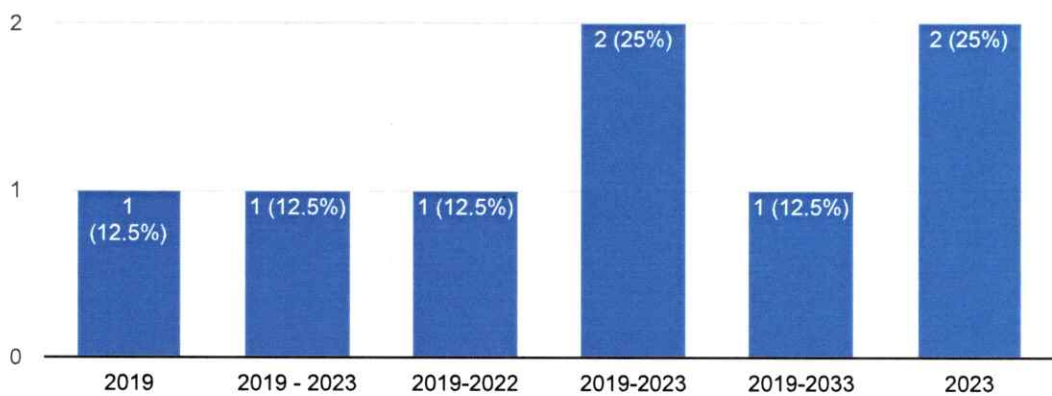
8 responses



## Batch

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8 responses



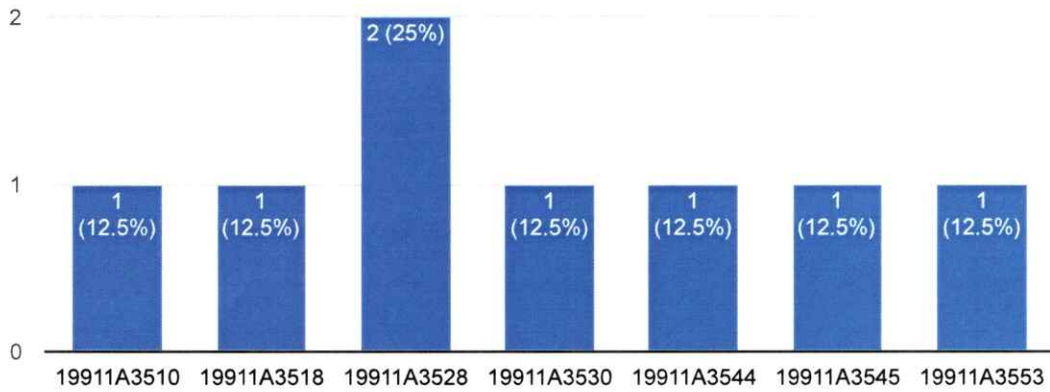
*E SewBasi Kany*  
Vidya Jyothi Institute of Technology  
Himeyathur, Bangalore 56. Post,  
Hyderabad, India.



### Roll Number

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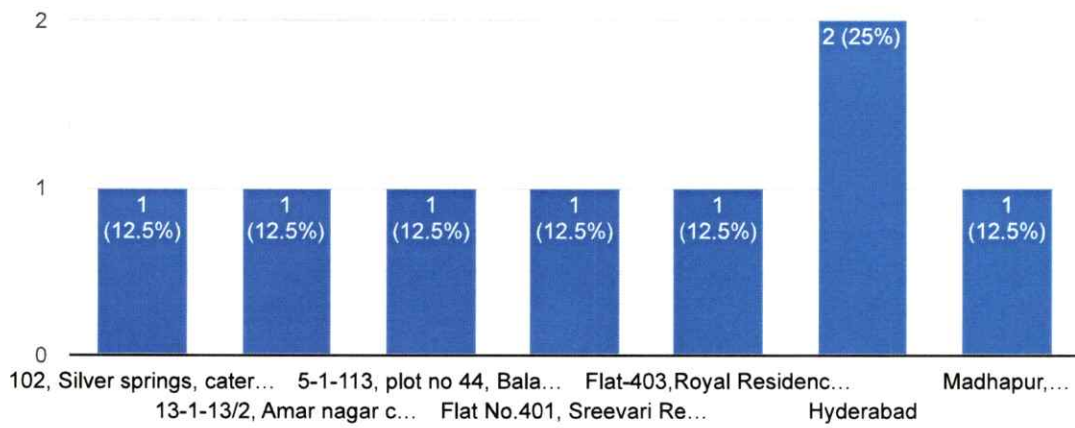
8 responses



### Address

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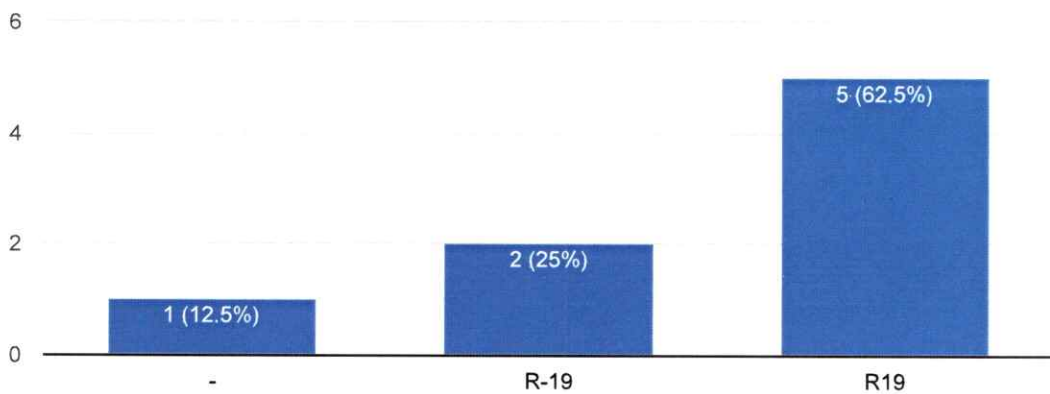
8 responses



### Regulation

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8 responses

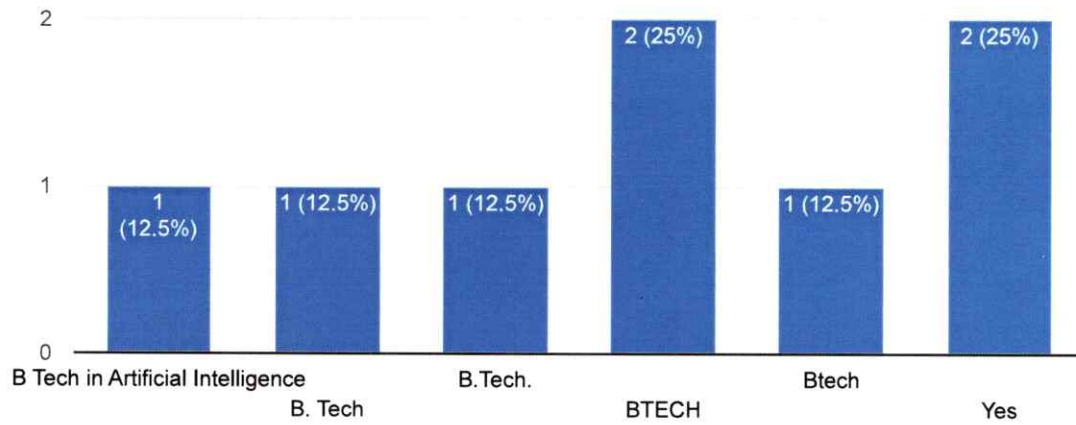


*E Sewa Base*  
Vidya  
Name

## Program Completed

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8 responses



## Current Designation & Organization

8 responses

Software Engineer at IBM

Vitwit

Associate software engineer, CDK Global

None

Deep Learning Engineer (Inferigence Quotient)

Associate Data Scientist- Pharmaforce infosoft Pvt Ltd

Unemployed

Software Engineer,IBM

*E. SreeBase Kemp*

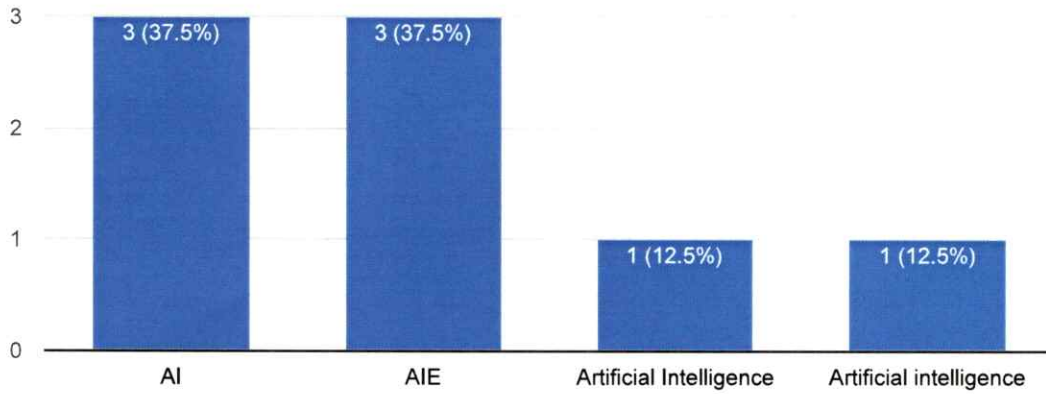
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### Branch / Specialization

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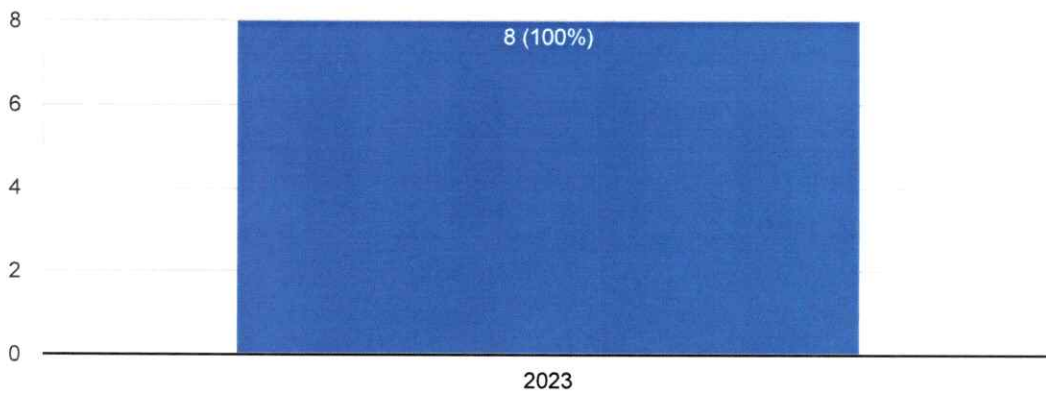
8 responses



### Year of Completion

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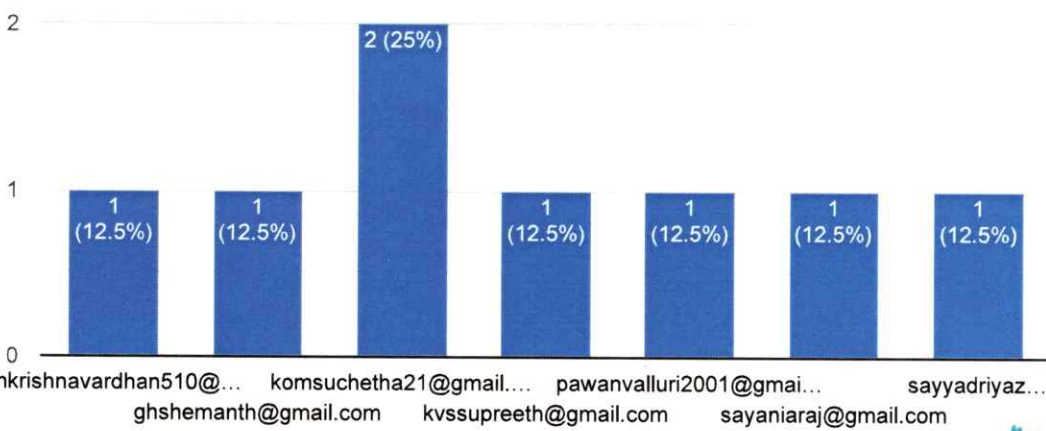
8 responses



### Email ID

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8 responses

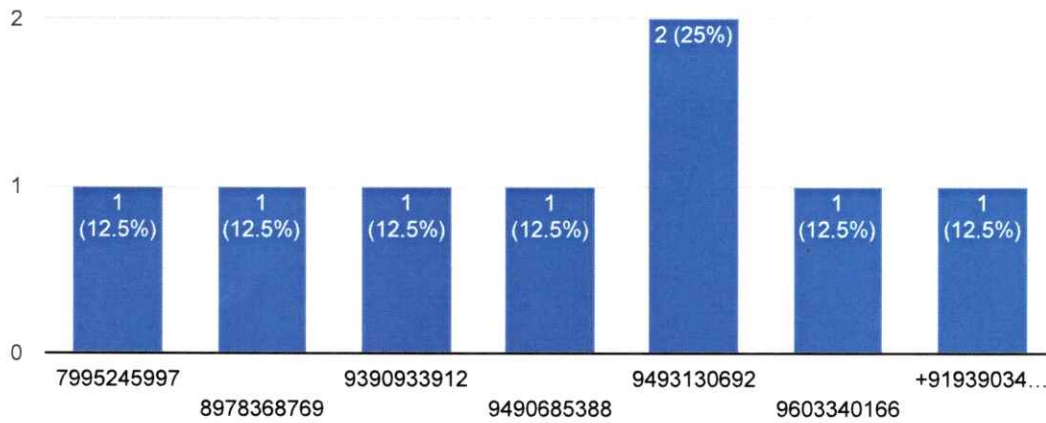


*E. Srinivas Rao*  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar, C.P., C.B. Post.  
Hyderabad

### Mobile

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8 responses

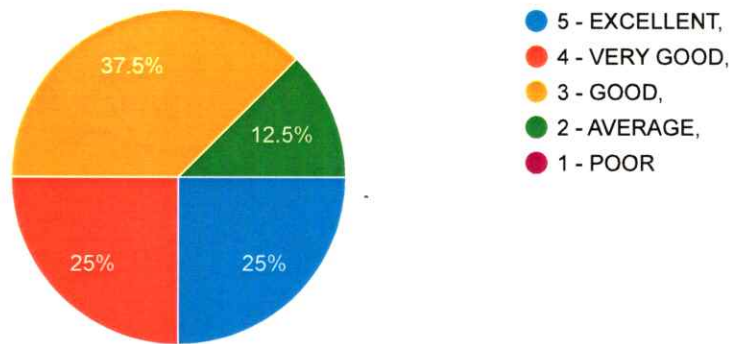


(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

How do you rate the courses that you have learnt in the college in relation to your current job / occupation

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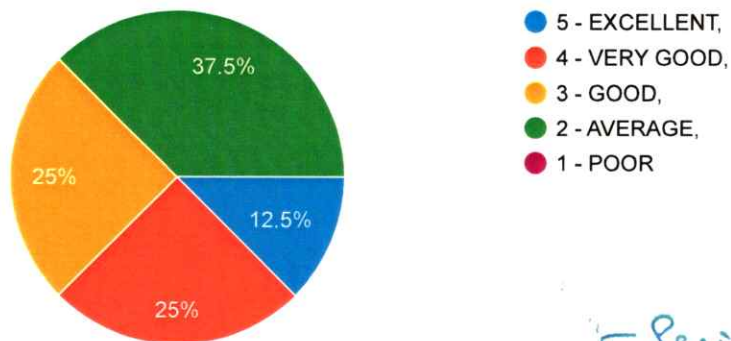
8 responses



Relevance of curriculum to industry needs.

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8 responses

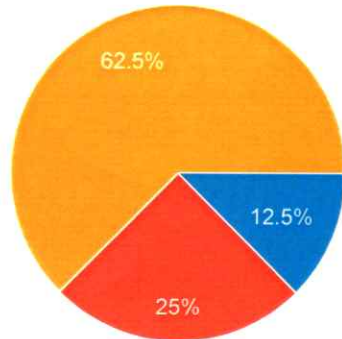


*E. Sree Bose*  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayathur, C. B. Post.  
Hyderabad.

Rate the contribution of curriculum to pursue higher studies

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8 responses

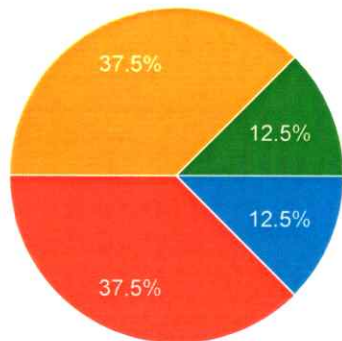


- 5 - EXCELLENT,
- 4 - VERY GOOD,
- 3 - GOOD,
- 2 - AVERAGE,
- 1 - POOR

How do you rate the balance between theoretical and respective practical courses?

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8 responses

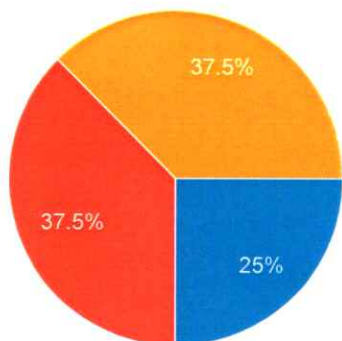


- 5 - EXCELLENT,
- 4 - VERY GOOD,
- 3 - GOOD,
- 2 - AVERAGE,
- 1 - POOR

Introduction of interdisciplinary subjects in various semesters.

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8 responses



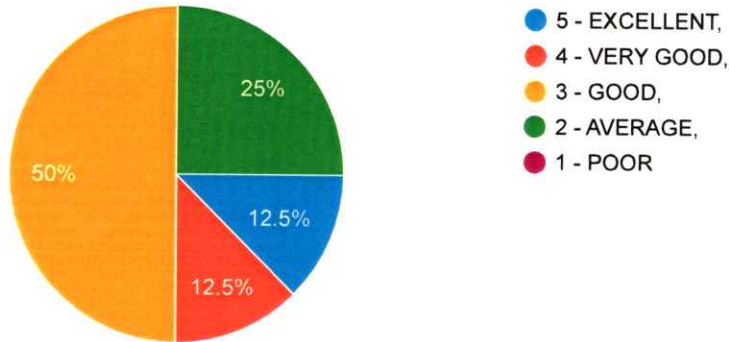
- 5 - EXCELLENT,
- 4 - VERY GOOD,
- 3 - GOOD,
- 2 - AVERAGE,
- 1 - POOR

*E. Suresh Kumar*  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Viih), C. B. Post,  
Hyderabad

Rate the curriculum in guiding the students to prepare for competitive exams.

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8 responses



### Any Suggestions

8 responses

Focus more on practical aspects and industrial needs.

NA

N/A

None

No

We are still so backward in education what company requires, it's better to focus what companies require rather than only last year for placement every year a subject needs to be included in their respective fields and students should have freedom in those class to actively participate and marks should be allotted. It shouldn't focus on few subjects have everything included asking students opinion not only tech but other fields also

Curriculum should be much oriented to industry needs

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PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C. B. Post,  
Hyderabad-73.