RAMCO INSTITUTE OF TECHNOLOGY

Approved by AICTE, New Delhi & Affiliated to Anna University
Accredited by NAAC & An ISO 9001:2015 Certified Institution
NBA Accredited UG Programs: CSE, EEE, ECE and MECH

Automation and Robotics Club

in association with

RIT ISTE Student Chapter, The Institution of Engineers (India), Institutions Innovation Council and Mechanizo

Jointly organizes

Webinar on "Building Chatbot Design Level-I"

Date: 01 October 2021

Time: 03.00 PM to 04.00 PM (IST)

Venue: Mechatronics Seminar Hall and Google Meet

Faculty Co-ordinators:

Mr. B. Kannan, AP(SG)/ECE
Mr. S. Valai Ganesh, AP/Mech

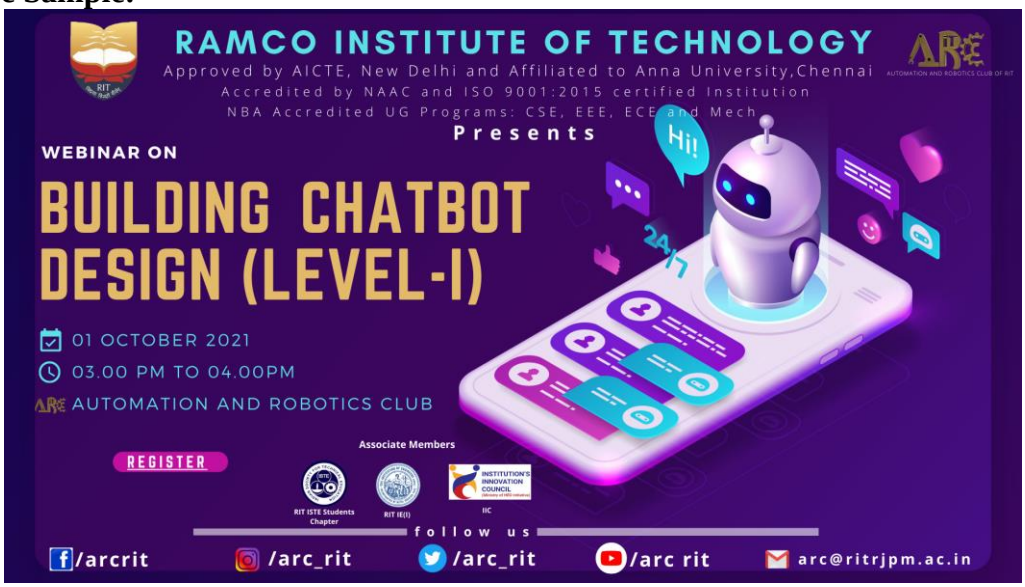
Student Co-ordinators:

Mr. A. Kumaragurubaran, III ECE

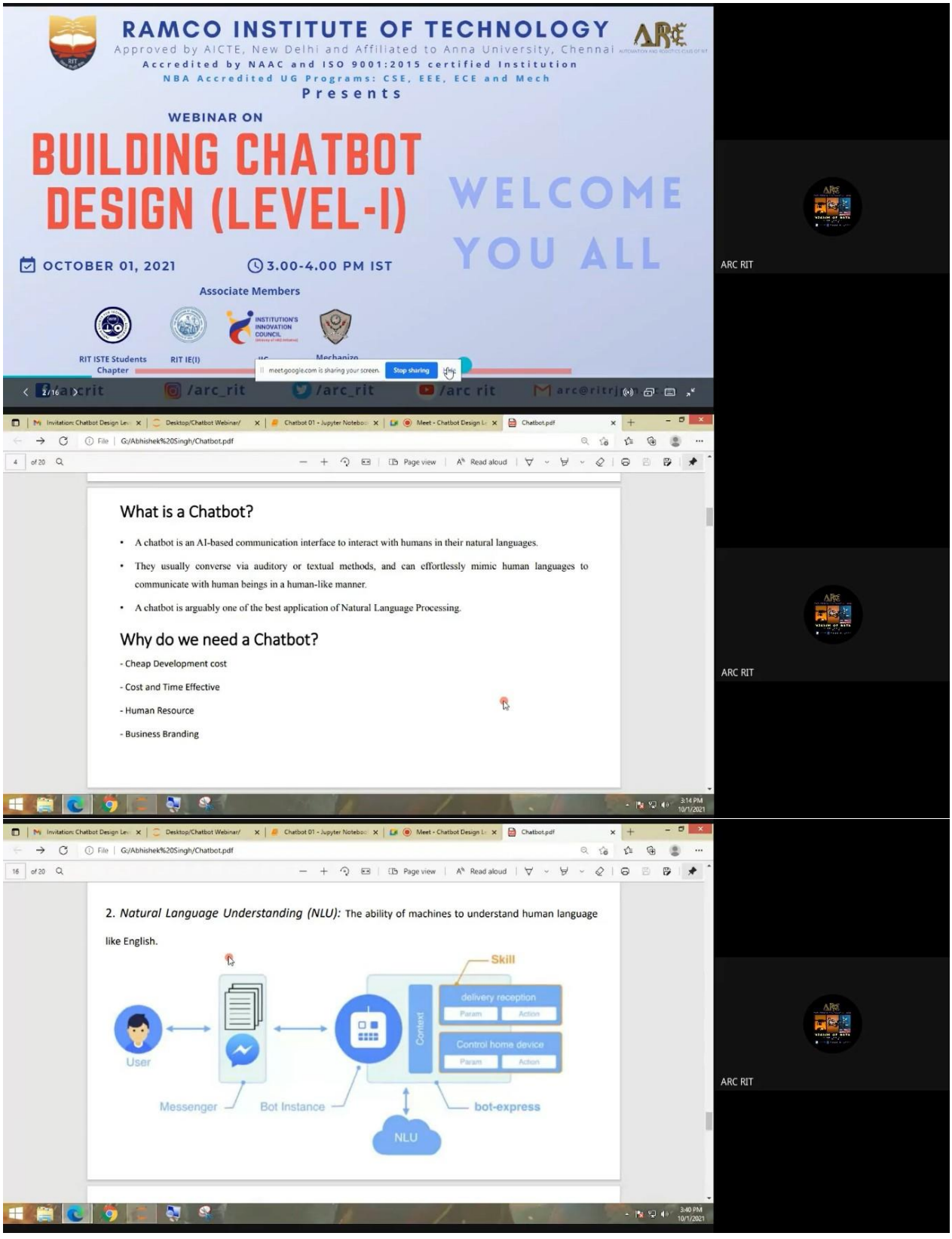
Mr. M. Aravind, III ECE

A Webinar on "**Building Chatbot Design Level-I**" was organized by Automation and Robotics Club in association with RIT ISTE Student Chapter, The Institution of Engineers (India), Institutions Innovation Council (IIC) and Mechanizo on 01 October 2021 at Mechanical Seminar Hall and Google Meet from 03.00 PM to 04.00 PM. Totally 106 Students across all departments registered for this event. 103 students were attended this event. Mr. Abhishek Singh, AP/ECE, Gyan Ganga Institute of Technology and Science, Jabalpur was the resource person for this event. A quiz was conducted at the end of the session. The toppers of the event was posted in arc social media pages facebook.com/arcrit and instagram ID arc_rit pages

Brochure Sample:



Glimpse(s)


RAMCO INSTITUTE OF TECHNOLOGY
Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai
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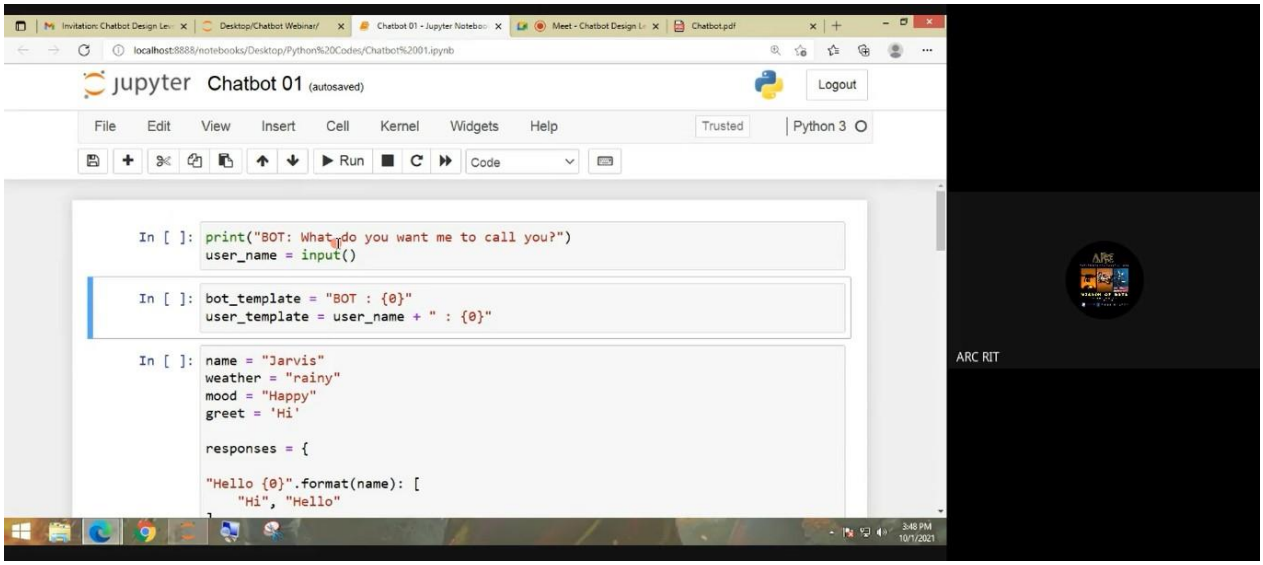
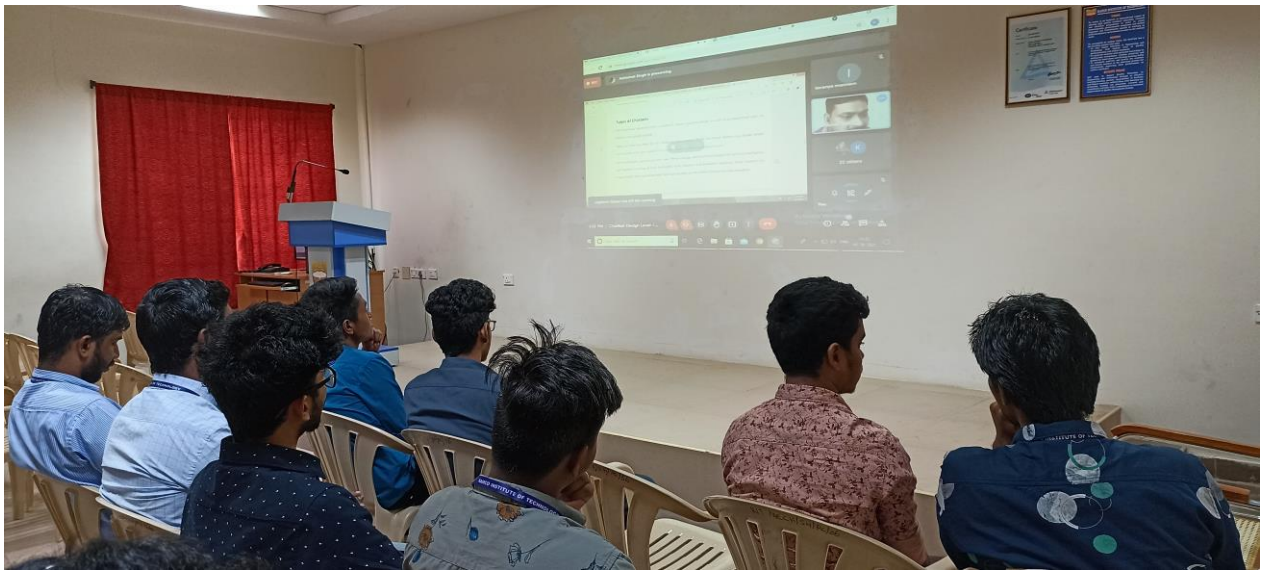
Presents
WEBINAR ON
BUILDING CHATBOT DESIGN (LEVEL-I)
WELCOME YOU ALL
OCTOBER 01, 2021
3.00-4.00 PM IST
Associate Members
RIT ISTE Students Chapter
RIT IE(I)
INSTITUTION'S INNOVATION COUNCIL
Mechanize
meet.google.com is sharing your screen.
Stop sharing
Hide
/arc_rit
/arc_rit
/arc_rit
arc@ritrj
ARC RIT
What is a Chatbot?
A chatbot is an AI-based communication interface to interact with humans in their natural languages.
They usually converse via auditory or textual methods, and can effortlessly mimic human languages to communicate with human beings in a human-like manner.
A chatbot is arguably one of the best application of Natural Language Processing.
Why do we need a Chatbot?
- Cheap Development cost
- Cost and Time Effective
- Human Resource
- Business Branding
ARC RIT
2. Natural Language Understanding (NLU): The ability of machines to understand human language like English.
Skill
delivery reception
Param
Action
Control home device
Param
Action
Context
User
Messenger
Bot Instance
bot-express
NLU
ARC RIT





Certificate Sample:

Feedback Building Chatbot Design (Level-1)

107 responses

Publish analytics

Name of the Participant

107 responses

CHANDRU. S

N.MANIPRASANTH

ARUN C

K . KABILESH

HARIKRISHNAN S

Kaven B C

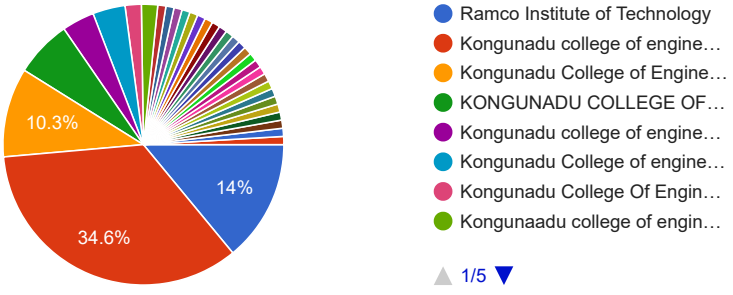
C.yamuna

Abinaya

Jeeva.A

Name of the Institute

107 responses



Register Number

107 responses

621320121012

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621320121022

621320121030

621320121017

621320121063

621320121050

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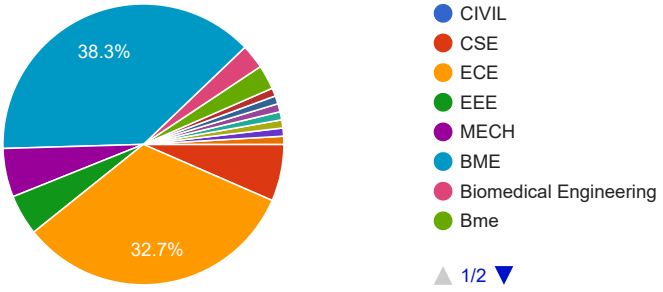
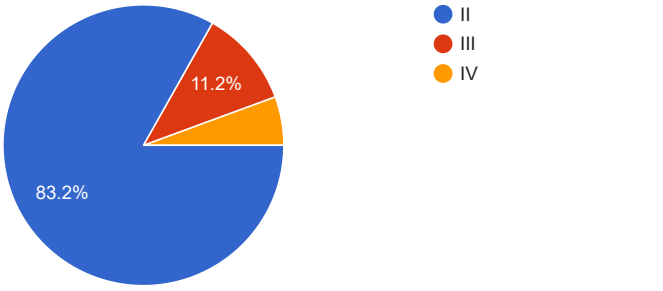
Department

107 responses



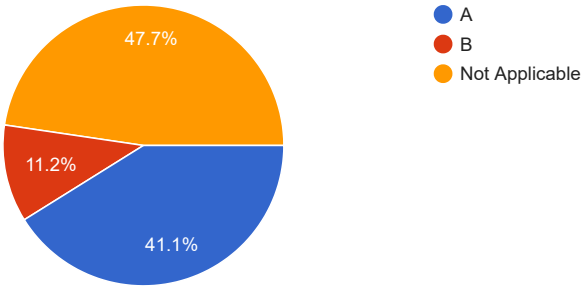
Year

107 responses



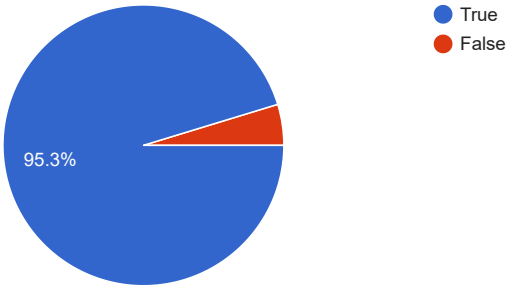
Section

107 responses



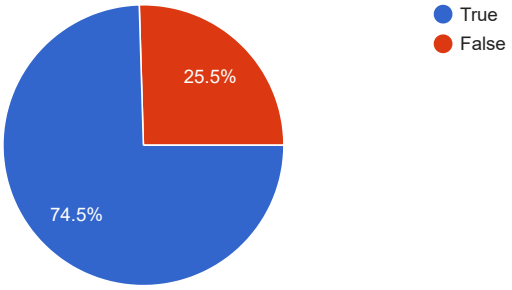
A chatbot will typically interact with the user via text or audio

106 responses



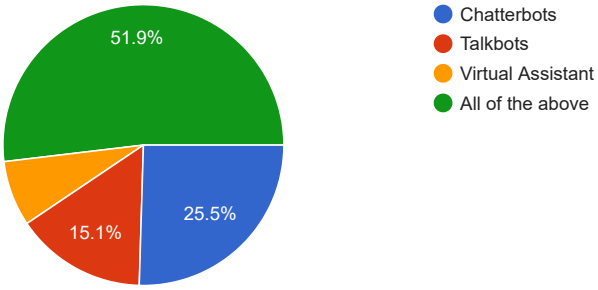
Chatbots are only beneficial to large companies

106 responses



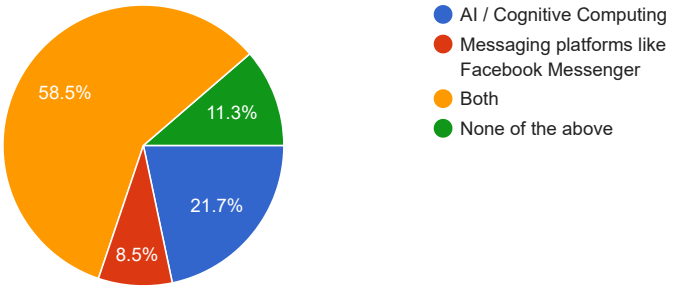
Chatbots are also known as:

106 responses



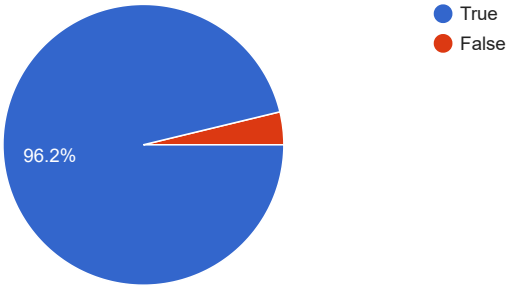
What factors directly contributed to the emergence of chatbots?

106 responses



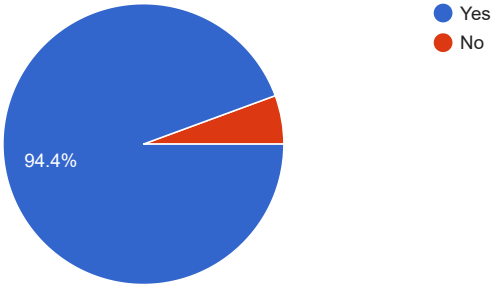
The Python interpreter takes the code that you write and converts it to the language that the computer's hardware understands.

106 responses



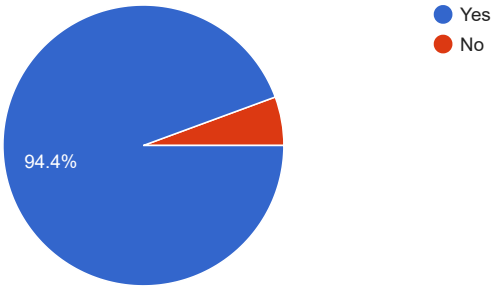
Overall, were you satisfied with the venue/platform and were you able to watch comfortably?

107 responses



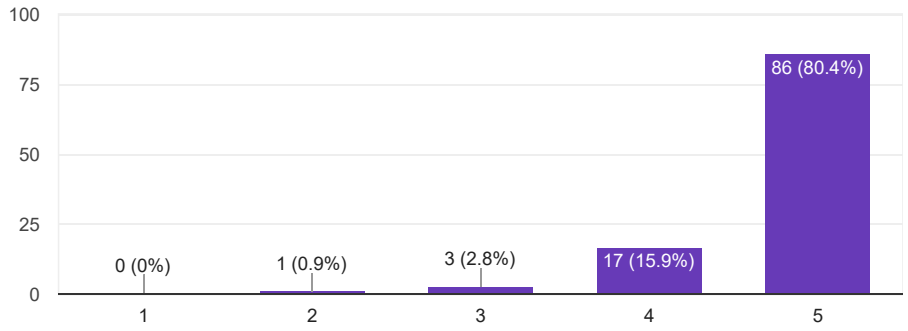
Would you recommend a similar event to a friend?

107 responses



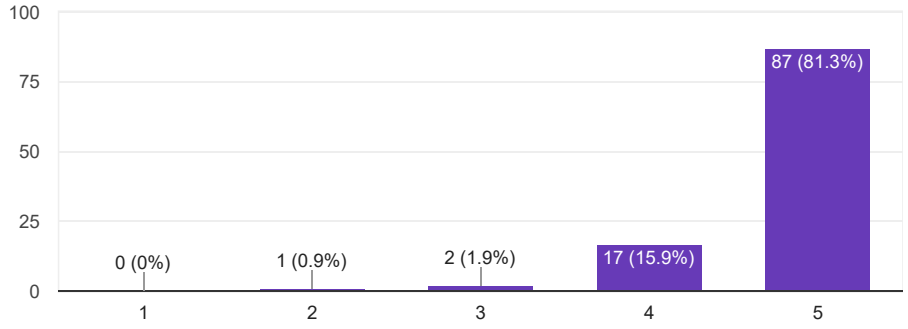
Event Arrangements

107 responses



Overall rating of the event

107 responses



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