



LAKIREDDYBALIREDDYCOLLEGE OFENGINEERING

(AUTONOMOUS)

Accredited by NAAC with 'A' Grade & NBA (Under Tier - I),

An ISO 21001:2018, 14001:2015, 50001:2018 Certified Institution

Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada

L.B. REDDY NAGAR, MYLAVARAM, NTR DIST., A.P. - 521230.

<http://lbce.ac.in/it/index.php>, hodit@lbce.ac.in, Phone: 08659-222933, Fax: 08659-222931

DEPARTMENT OF INFORMATION TECHNOLOGY

“Report on MASTERING PROBLEM SOLVING USING C++ Hands-on Approach.”

Event Type : One Week Workshop

Date(s) : 03-07-2025 to 10-07-2025

Venue : CISCO Lab, Second Floor, First Block.

Resource Persons: Mrs. D. Sirisha, Trainee Software Engineer, SFS

Solutions, Vijayawada, A.P.

Name of the Convener:

1. Dr. D. Ratna Kishore, HoD, Department of IT

Name of the coordinators :

1. Dr. B. Srinivasa Rao, Prof, Dept. of IT
2. Mr. K. Lakshmi Devi, Assistant Professor, Dept. of IT
3. Mrs. P. Padmini, Assistant Professor, Dept. of IT

Target Audience: B.Tech III Sem EEE, ECE and IT

Total no. of Students: 16 Students.

Objective of the Event:

This workshop aims to equip participants with the skills to analyze and solve computational problems through programming. It focuses on developing logical thinking, enhancing algorithmic skills, and improving coding proficiency through hands-on practice. Participants will also learn debugging and optimization techniques, engage in collaborative problem-solving, and prepare for coding competitions or technical interviews.

BROCHURE

Resource Persons:

Mrs. D. Sirisha
Trainee software engineer, SFS Solutions,
Vijayawada, Andhra Pradesh

Eligibility:

- All the III- sem (EEE, ECE and IT) students

Registration Fee Particulars:

- Registration Fee: 1000/-
- Registration for the Program may be done through OFFLINE.

Important Dates:

Last Date for Registration: 02/07/2025

Contact:

Dr. B. Srinivasa Rao
Sr. Asst. Prof, Dept. of IT-LBRCE
Cell: 9848303289
Email: drbsrinivasa.rao@lbrce.ac.in

Coordinators:

- Dr. B. Srinivasa Rao Prof, Dept. of IT
- Mrs. K. Lakshmi Devi Asst. Prof, Dept. of IT
- Mrs. P. Padmini Asst. Prof, Dept. of IT

LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (A)

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L. B. REDDY NAGAR, MYLAVARAM, N.T.R.
DIST. A.P. - 521 230.

COMMITTEE MEMBERS

Chief Patrons:

- Sri L. Jaya Prakash Reddy, Chairman
- Sri L. R. N. K. Prasad Reddy, Chairman
- Sri L. Vijay Kumar Reddy, Vice-Chairman

Patrons:

- Sri G. Srinivasa Reddy, President
- Dr. K. Appa Rao, Principal
- Dr. B. Ramesh Reddy, Vice-Principal
- Dr. M. Srinivasa Rao, Dean Academics

Conveners:

- Dr. B. Srinivasa Rao, Professor & HoD, IT
- Dr. S. Naganjaneyulu, Professor, IT

Coordinators:

- Dr. D. Ratna Kishore, HoD, IT
- Dr. B. Srinivasa Rao, Prof
- Mrs. K. Lakshmi Devi
- Mrs. P. Padmini

Organizing Committee:

All the Faculty Members of Department of IT



Seven Days WORKSHOP

in Association with
LBRCE Students Branch

MASTERING PROBLEM SOLVING USING C A Hands-on Approach

(03 JUL - 10 JUL, 2025)



Organized by:
Department of
Information Technology



(Rank Band: 2-3-3-00
India Rankings 2022)



(Under Tier-I)

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LBRCE was founded through Laki reddy Bali Reddy charitable trust in 1998 which stands for quality technical education which is exemplified by the continuous strides it has taken towards excellence in the last two decades. Started with an intake of 180 and now our intake is of 1164 Students. It has got Autonomous Status in the Year 2010 from UGC, which is extended for a period of 06 years in 2016. We were accredited with NAAC and NBA (ASE, CIVIL, CSE, IT, ECE, EEE & MECH) under Tier-I valid upto 2021-22. The College has also been awarded 2(F) and 12(B) statuses, apart from the recognition as a 'College with Potential for Excellence (CPE)' from the UGC. We take pride to have large pool of well-qualified and experienced faculty.

About the Department:

The department of Information Technology was established in the year 1999 with an intake of 40 seats in UG program. Student intake is increased from 40 to 60 in the year of 2001, 120 students in the year 2019. It is the one of the most emerging programmers in LBRCE. Our department is intended to train the students in elementary courses and cutting-edge technologies like Cloud Computing, Android application, Big data, Digital marketing, Social networking and Digital communication for solving many social and business problems.

Vision of the Department:

To emerge as one of the most preferred department for the budding engineers, aspiring to be successful IT professionals.

Mission of the Department:

- To impart quality education with a well-designed curriculum, consistent with industry requirements, that equips the student to face the career challenges.
- To extend the student's learning beyond the curriculum, through workshops on cutting-edge technologies.
- To strengthen creativity and team spirit of the students by providing a conducive environment, preparing them to face the challenges posed by the IT industry.
- To develop life-long learning, ethics, moral values and spirit of service so as to contribute to society through technology.

Program Educational Objectives (PEOs):

- PEO1:** Pursue a successful career in the area of Information Technology or its allied fields.
- PEO2:** Exhibit sound knowledge in the fundamentals of Information Technology and apply practical experience with programming techniques to solve real world problems.
- PEO3:** Able to demonstrate self-learning, life-long learning and work in teams on multidisciplinary projects.
- PEO4:** Able to understand the professional code of ethics and demonstrate ethical behavior, effective communication, team work and leadership skills in their job.

Program Specific Outcomes (PSOs):

- PSO1:** Organize, Analyze and Interpret the data to extract meaningful conclusions.
- PSO2:** Design, Implement and Evaluate a computer-based system to meet desired needs.
- PSO3:** Develop IT application services with the help of different current engineering tools.

Key Takeaways:

- Structure and Syntax:** Understand C's structured format, including header files, the main() function, and the use of semicolons.
- Pointers and Memory Management:** Learn how to use pointers and manage memory with malloc() and free().
- Control Flow:** Master the use of loops (for, while) and conditionals (if-else, switch) to control program execution.
- Arrays and Strings:** Work with arrays and understand that strings are arrays of characters ending with a null character ('\0').
- Compilation and Debugging:** Know how to compile C programs using compilers like gcc and debug them with tools like gdb or printf().

Topics to be covered:

- Basics of computer fundamentals
- 1. Data Types
- 2. Operators
- 3. Arrays
- 4. Functions
- 5. Pointers
- 6. Structures and
- 7. Tokens

Basics of programming languages vs coding
Tokens of programming language with example program

- i) Constants
 - ii) Variables
 - iii) Keywords
 - iv) Datatypes
 - v) Modifiers or qualifiers
 - vi) Input and output functions of programming languages
- Hackathon**
- Test coding skills
 - Coding writing
 - Simple project Demo
 - Revised all important concepts

Hands-On Session on these topics

About CSI-LBRCE:

The seed for the Computer Society of India (CSI) was first shown in the year 1965 with a handful of IT enthusiasts who were a computer user group and felt the need to organize their activities.

The objective of CSI-LBRCE student chapter is to facilitate research, knowledge sharing, learning and career enhancement for all categories of IT Professionals, while simultaneously inspiring and nurturing new entrants into the industry and helping them to integrate into the IT community.

About The Workshop:

- This workshop will empower the students to gain basic understanding on Programming Language
- It will prepare the students to pursue their Career towards Developing Code
- This workshop will empower the students to gain basic knowledge to develop coding skills.

Objectives:

- ❖ Understand basic programming concepts like syntax, variables, and control structures.
- ❖ Develop problem-solving skills through hands-on coding challenges.
- ❖ Learn to use development tools such as compilers and debuggers.
- ❖ Encourage teamwork and collaboration through group projects or pair programming.
- ❖ Apply programming knowledge to real-world scenarios through practical coding exercises.

Description of the Event:

03 July 2025:

- Resource Person Mrs.D.Sirisha started workshop and discussed the Basics of computer fundamentals Levels of languages and translators,ASCII code and numbering system format, Conversions of decimal ,octal,hexa decimal, algorithms and flow charts.

Day1:Introduction Session with Basics of C

- BasicFundamentalsofC
- Levelsof Languages:
 - LowLevel Language
 - HighLevelLanguage
 - AssemblyLevel Language
- ASCII Codeand Numbering System:
 - Characters and Binary,Decimal,Octal,Hexa decimal Systems
 - NumberSystemConversion
- MemoryManagement Systemin C
 - Company specific MCQS Solving
 - Bitwise Operations for Interviews
- Algorithm,Flowchart,Pseudo code(with examples)
- BasicsofCLanguage(What,why,History,etc.....)
- CharacterSetinC(MostaskedExecutableCharactersExplained)
- TokensinC:Constants,Variables,Keywords,DataTypes,Qualifiers
- NewFormatSpecifierConcepts

Hacker Rank Practice: Registration+Solve2problems

Day2:Problem Solving on Operators

- **MiniProject:**MathQuizGamein C
- Using Code::Blocks:
 - CreateNew Folder
 - Starta New CProject (Ctrl+ Shift+N)
 - Save(Ctrl +S)
- BasicProgramsusingOperatorsExamples(BasicLevel,IntermediateLevel,Tricky Level)

HackerRank Practice: Gained1Star,LevelUp

Day 3: Conditional Statements

Conditional Programming Examples:

Data Flow and Looping:

- if,else-ifladder,nestedif-else
- switch,nested switch
- while,for,do-whileloops
- nestedloops
- infiniteloopsusingbreak

BasicLevel(1–5)

1. PositiveorNegativeCheck
2. Even or OddCheck
3. Eligible to Vote Check
4. GreatestofTwoNumbers
5. VowelorConsonant Check

Intermediate Level(6–15)

6. Multiple of 5
7. Divisible by 3 and 7
8. Uppercase or Lowercase
9. Alphabet Check
10. Grade Calculation
11. Largest of Three Numbers
12. Leap Year Check
13. Three-Digit Number Check
14. Same Last Digit Check
15. Positive, Negative, Zero Check

Tricky/Logical Level (16–20)

16. Sum > 100 Check
17. Number Between 50 and 100
18. Special Character Check
19. Absolute Difference < 10
20. One Less Than Multiple of 5

Looping Conditional Programs:

Basic Looping (1–20)

1. Print 1 to 10
2. Print First N Natural Numbers
3. Print Even Numbers 1 to N
4. Print Odd Numbers 1 to N
5. Reverse Print N to 1
6. Sum of First N Numbers
7. Factorial of a Number
8. Multiplication Table
9. Count Digits
10. Sum of Digits
11. Reverse a Number
12. Palindrome Check
13. Power of a Number (x^n)
14. Product of Digits
15. First N Even Numbers
16. First N Odd Numbers
17. Prime Number Check
18. GCD of Two Numbers
19. LCM of Two Numbers
20. Fibonacci Series

CODECHEF: Registration + Solve problems + MCQs...etc

Day 4: Looping and Nested Loops

Pattern Printing (21–35)

21. Right-Angled Triangle
22. Inverted Triangle
23. Square of Stars
24. Pyramid of Stars
25. Diamond Pattern
26. Number Triangle
27. Reverse Number Triangle
28. Alphabet Triangle
29. Floyd's Triangle
30. Pascal's Triangle
31. Hollow Square

32. Hollow Right Triangle
33. X-Pattern
34. ButterflyPattern
35. NumberDiamond

Mathematical/Logical Loops(36–45)

36. Armstrong Number
37. PerfectNumber
38. Strong Number
39. Primesin Range
40. Smallest Divisor
41. Sum of Factorials
42. Sum of Reciprocals
43. HarshadNumber
44. PrimeDigitsCount
45. AutomorphicNumber

TrickyLoopQuestions(46–50)

46. SwapFirstandLastDigit
47. BinarytoDecimal
48. Decimal to Binary
49. HCF& LCM without Functions
50. Sum of Alternate Digits

Story-Based Logical Question(Company Specific):

- CheckArmstrong-likeMagicalNumber(SumofCubes=Number)

HackerRankPractice:LevelsUp

• Day5:Math and random Function, Strings and Character Functions

MathFunction:pow(),sqrt(),fabs()....Etc

Random Function:rand(),srand()

Timefunction:time()...etc

StringFunctionsOverview(<string.h>):

- strlen(),strcpy(),strcat(), strcmp(),strchr(),strstr(),strncpy(),strncat(),strncmp()

CharacterFunctions(<ctype.h>):

- isalpha(),isdigit(),isupper(),islower(),toupper(),tolower(),isalnum(),isspace(), ispunct()

Assignments:

CharacterFunctionQuestions(BeginnertoAdvanced)

- Alphabet Check
- Digit Check
- Upper/LowerCheck
- Case Conversion
- Password Validation
- Customtoupper/tolower
- RemoveNon-Alphabetic Characters
- CaesarCipher
- Identifier Validation

StringFunctionQuestions

- Length,Copy,Concatenate,Compare
- ReverseString,Palindrome
- Vowel/ConsonantCount
- Word Count
- RemoveWhite Spaces
- Frequency Count

- Tokenize with strtok()
- Highest Frequency Character

MiniProject:PasswordStrengthMeter

HackerRankPractice: Levels

UPDay6:Arrays and Searching Elements

Memory Representation of Arrays

- Array Declaration&Initialization
- 1D,2D,Multi-dimensionalArrays
- Linear&BinarySearch
- AdvantagesandDisadvantages

1DArrayProblems(15Questions)

- Input/Output,Sum,Average,Max/Min
- Even/OddCounts,Reverse, Search
- SecondLargest,Positive/NegativeCounts
- Sort Ascending/Descending
- MergeArrays,Remove Duplicates

Intermediate(1D&2D)Problems(20Questions)

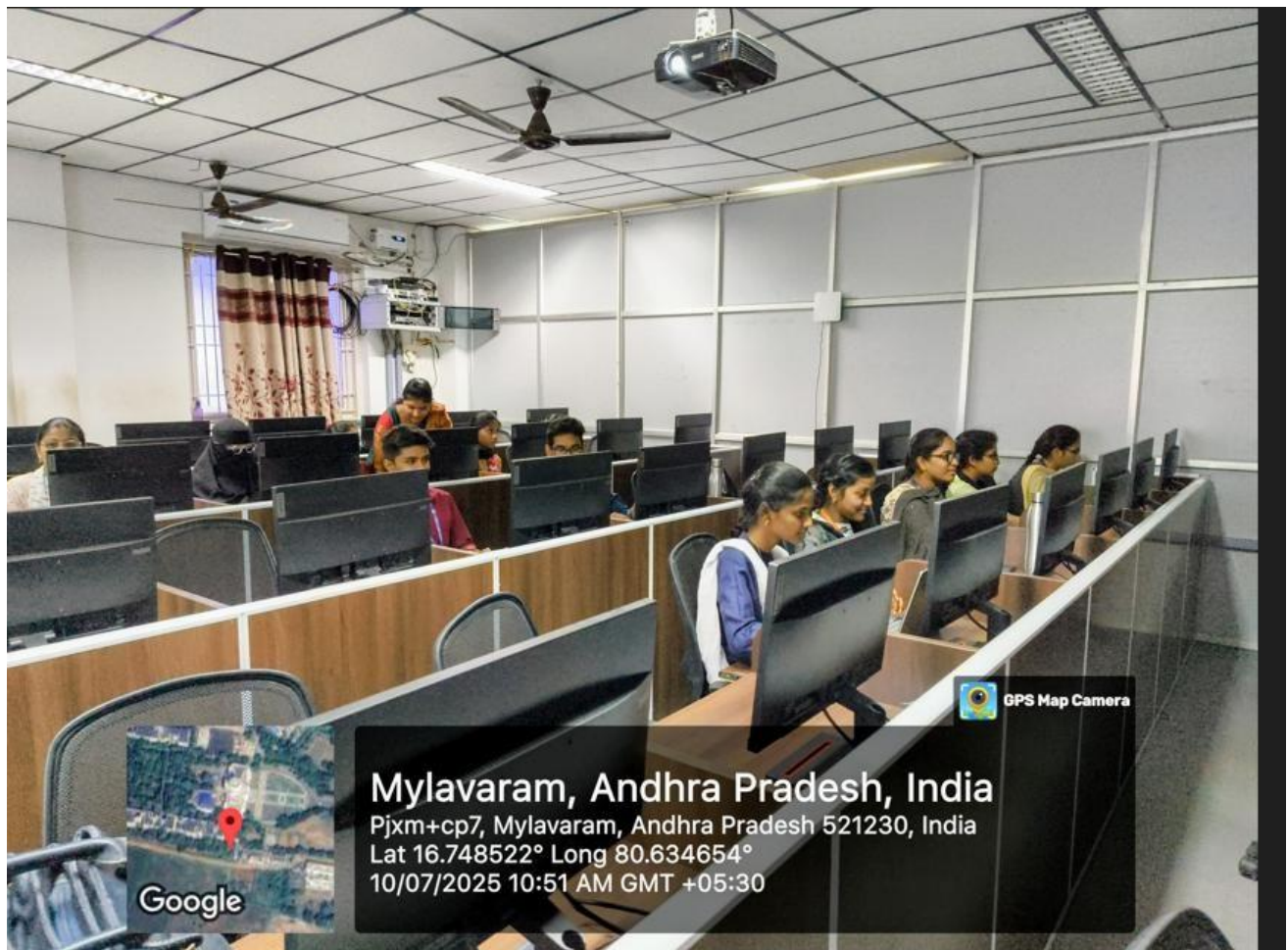
- Binary Search
- Rotate Arrays
- Median Calculation
- Palindrome Array
- Even-Odd Separation
- Common Elements
- MatrixOperations:Sum,Transpose,Addition,Multiplication

Spiral Print, Saddle Point, Wave Print

Day7:Sorting and Functions

- **SortingTechniques:**
 - Bubble Sort
 - SelectionSort
 - Insertion Sort
 - QuickSort
 - MergeSort
- **Functions:**
 - What is function?Why?Characteristics?
 - Typesoffunctions
 - Built-inFunctions
 - User defined functions
 - Function deification and calling
 - Recursion
- ExamplePrograms(Basiclevel,intermediateLevel,TrickyLevel)

Hackerrank Practice:LevelsUp+4 start





Students Participation List:

S.NO	Regd.No	Name
1	24761A0456	S.Varsha
2	24761A0440	Md.HajaraFarheen
3	24761A0443	O.Meenakshi
4	24761A0419	D.TejaSri
5	24761A0421	E.NagaSureka
6	24761A0404	A.Domisandhyarani
7	24761A0439	MD.Abdulkareem
8	24761A0433	M.Likhitha
9	24761A0288	K.Navyasri
10	24761A02C6	V.DurgaBhavani
11	24761A0272	CH.VijayaLakshmi
12	24761A1264	V.Dinesh
13	24761A1216	D.Anitha
14	24761A12A0	M.Spoorthi
15	24761A1285	G.VenkataVyshnavi

Attendance :



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DEPARTMENT OF INFORMATION TECHNOLOGY

"A Seven Day Workshop on Mastering Problem Solving using C A Hands-on Approach"

Attendance sheet 03-07-2025 to 10-07-2025

S.NO	Regd. No	Name	03-07-2025		04-07-2025		05-07-2025	
			Forenoon	Afternoon	Forenoon	Afternoon	Forenoon	Afternoon
1	24761A0456	S.Varsha	Varsha	Varsha	Varsha	Varsha	Varsha	Varsha
2	24761A0440	Md.Hajara Farheen	Hajara	Hajara	Hajara	Hajara	Hajara	Hajara
3	24761A0443	O.Meenakshi	Meenakshi	Meenakshi	Meenakshi	Meenakshi	Meenakshi	Meenakshi
4	24761A0419	D.Teja Sri	Teja	Teja	Teja	Teja	Teja	Teja
5	24761A0421	E.Naga Sureka	Sureka	Sureka	Sureka	Sureka	Sureka	Sureka
6	24761A0404	A.Domi sandhyarani	Domi	Domi	Domi	Domi	Domi	Domi
7	24761A0439	MD.Abdul kareem	Abdul	Abdul	Abdul	Abdul	Abdul	Abdul
8	24761A0433	M.Likitha	Likitha	Likitha	Likitha	Likitha	Likitha	Likitha
9	24761A0288	K.Navya sri	Navya	Navya	Navya	Navya	Navya	Navya
10	24761A02C6	V.Durga Bhavani	Durga	Durga	Durga	Durga	Durga	Durga
11	24761A0272	CH.Vijaya Lakshmi	Vijaya	Vijaya	Vijaya	Vijaya	Vijaya	Vijaya
12	24761A1264	V.Dinesh	Dinesh	Dinesh	Dinesh	Dinesh	Dinesh	Dinesh
13	24761A1216	D.Anitha	Anitha	Anitha	Anitha	Anitha	Anitha	Anitha
14	24761A12A0	M.Spoorthi	Spoorthi	Spoorthi	Spoorthi	Spoorthi	Spoorthi	Spoorthi
15	24761A1285	G.Venkata Vyshnavi	Vyshnavi	Vyshnavi	Vyshnavi	Vyshnavi	Vyshnavi	Vyshnavi

Signature of Coordinators:

1. Dr. B. Srinivasa Rao, Prof, Dept of IT

2. Mrs. K. Lakshmi Devi, AsstProf, Dept of IT

3. Mrs. P. Padmini, AsstProf, Dept of IT

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"A Seven Day Workshop on Mastering Problem Solving using C A Hands-on Approach"

Attendance sheet 03-07-2025 to 10-07-2025

S.NO	Regd. No	Name	07-07-2025		08-07-2025		09-07-2025		10-07-2025	
			Forenoon	Afternoon	Forenoon	Afternoon	Forenoon	Afternoon	Forenoon	Afternoon
1	24761A0456	S.Varsha	Varsha	Varsha	Varsha	Varsha	Varsha	Varsha	Varsha	Varsha
2	24761A0440	Md.Hajara Farheen	Hajara	Hajara	Hajara	Hajara	Hajara	Hajara	Hajara	Hajara
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4	24761A0419	D.Teja Sri	Teja	Teja	Teja	Teja	Teja	Teja	Teja	Teja
5	24761A0421	E.Naga Sureka	Sureka	Sureka	Sureka	Sureka	Sureka	Sureka	Sureka	Sureka
6	24761A0404	A.Domi sandhyarani	Domi	Domi	Domi	Domi	Domi	Domi	Domi	Domi
7	24761A0439	MD.Abdul kareem	Abdul	Abdul	Abdul	Abdul	Abdul	Abdul	Abdul	Abdul
8	24761A0433	M.Likitha	Likitha	Likitha	Likitha	Likitha	Likitha	Likitha	Likitha	Likitha
9	24761A0288	K.Navya sri	Navya	Navya	Navya	Navya	Navya	Navya	Navya	Navya
10	24761A02C6	V.Durga Bhavani	Durga	Durga	Durga	Durga	Durga	Durga	Durga	Durga
11	24761A0272	CH.Vijaya Lakshmi	Vijaya	Vijaya	Vijaya	Vijaya	Vijaya	Vijaya	Vijaya	Vijaya
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13	24761A1216	D.Anitha	Anitha	Anitha	Anitha	Anitha	Anitha	Anitha	Anitha	Anitha
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15	24761A1285	G.Venkata Vyshnavi	Vyshnavi	Vyshnavi	Vyshnavi	Vyshnavi	Vyshnavi	Vyshnavi	Vyshnavi	Vyshnavi

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"A One Week Workshop on Mastering Problem Solving using C A Hands -on Approach"
Attendance sheet 03-07-2025 to 10-07-2025

S.NO	DATE	ABSENTS-FN	ABSENTS-AN
1	03-07-2025	—	—
2	04-07-2025	—	—
3	05-07-2025	—	—
4	07-07-2025	—	—
5	08-07-2025	—	—
6	09-07-2025	—	—
7	10-09-2025	—	—

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Impact Analysis:

- Students are motivated to learn programming languages and coding .
- Students came to know the responsibility of a software-based company & Service based company.
- Student s came to know about various programming lanuages, Techniques for interview in developing code.

Feedback&Suggestions:

9/24/24, 1:15 PM

Feed back on " PROBLEM SLOVING USING PROGRAMMING LANGUAGE BOOTCAMP" (First One week 17-09-2024 to 22-09-2024)

Feed back on " PROBLEM SLOVING USING PROGRAMMING LANGUAGE BOOTCAMP" (First One week 17-09-2024 to 22-09-2024)

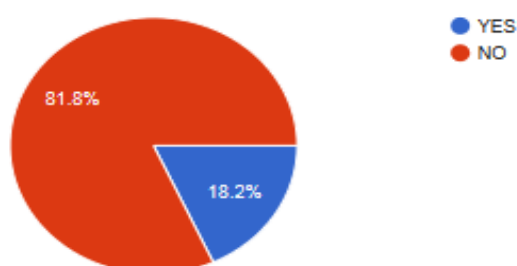
55 responses

[Publish analytics](#)

Have you attended this event before?

 [Copy](#)

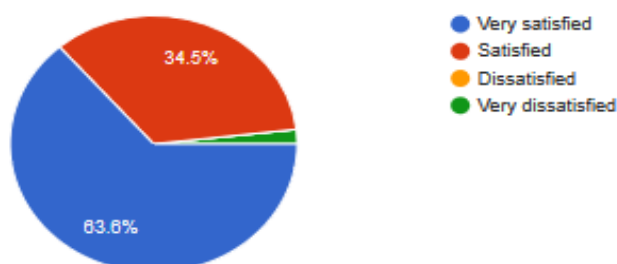
55 responses



What is your level of satisfaction for this workshop

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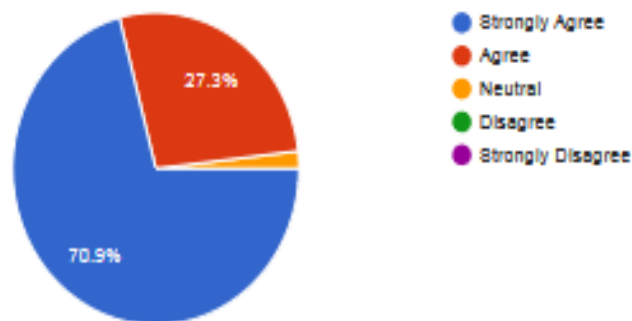
55 responses



Is Instructor knowledge is helpful

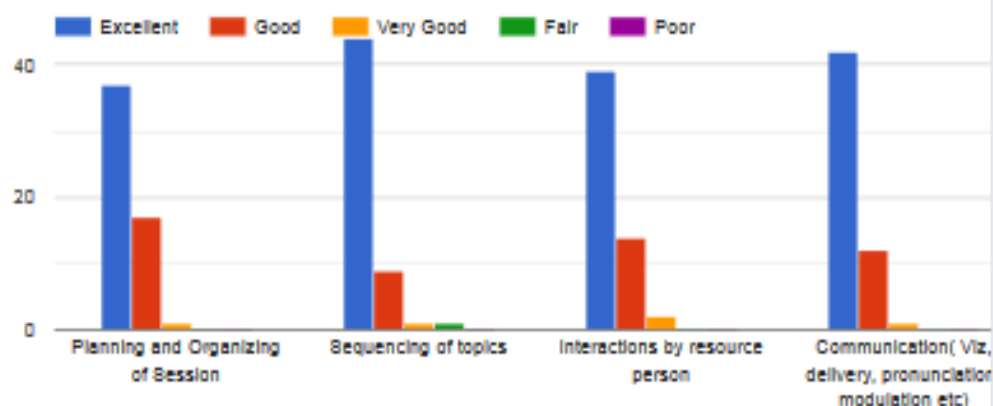
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55 responses



Presentation by resource person

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Contribution to learning

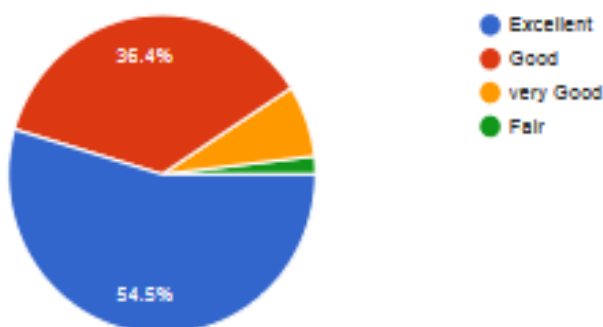
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Overall your satisfaction levels [Content Delivery]

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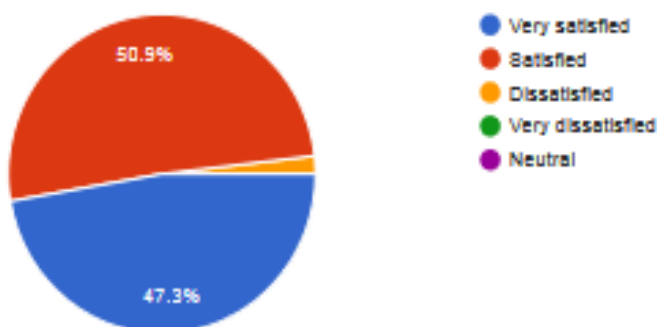
55 responses



How would you rate your overall satisfaction with the availability of lab resources, systems, and the venue?

Copy

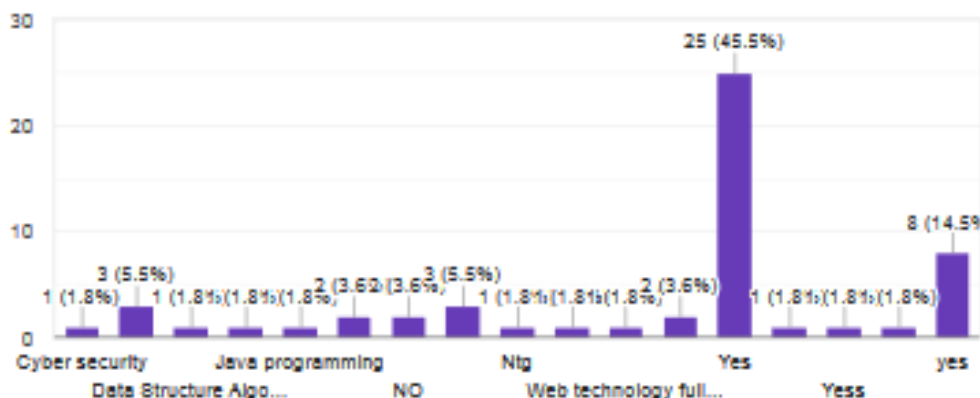
55 responses



Are you expecting any workshop like this in future (specify names)

Copy

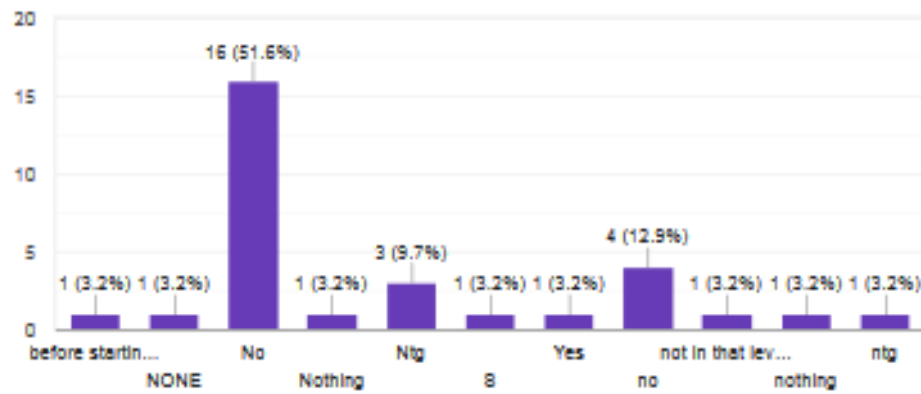
55 responses



Any other suggestions



31 responses



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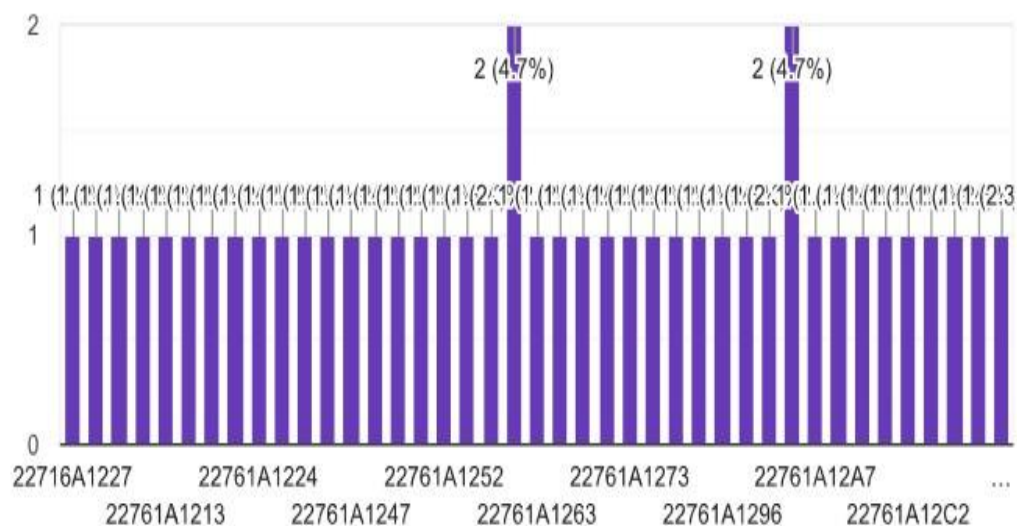


43 responses

Roll No



43 responses



NAME (as per tenth)

43 responses

Seelam vikasini

Koppula sailaja

Polineni Srinivasulu

L.Tejeswar Reddy

Pula Venkata Siva Naga Rani

Akula Somesh Lakshman

kudumula vijaya lakshmi

Pamarthi Mounika

T.RAMYA

G.LakshmanaRao

GUDURI MEENAKSHI

Kethepalli jagadeesh

KASIREDDY BRAHMA REDDY

Mohammed Sohail

Nachhireddy Rupa

Jakki Harsha Vardhan

Jampani Aswini

Pradeep Bontha

SHAIK MUPPARLAPATI NADEEM

M.Durga Prasad

PADAMATA PRIYASRI

CHINTHAPATLA DHANUSH

Ippili vamsi

Thrinadh Bhogireddy

Tilak nerusu

Banavathu gowthami

Tadepu Devi Abhinaya

AKKI STALIN BABU

D.prathyusha

Akuthota Karthik

Dasi Siddhardha

Sk.Mujeeb

TEJAVATHU RAMYA

Vuyyuru vijayalakshmi

Chittiboyina manikanta

Pinniboina Jyothi Manikanta

LAKKIREDDY TEJESWAR REDDY

Dasari pardhu naga sai krishna

Dinesh reddy gunnam

Durga Prasad itharaju

Dasari Rohith Sai

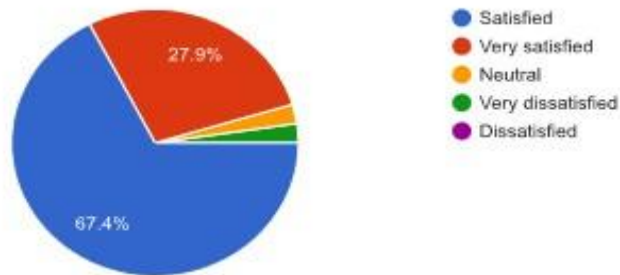
DHARAVATHU SIVA PRASAD

Gopi Krishna

What is your level of satisfaction for this workshop

 Copy

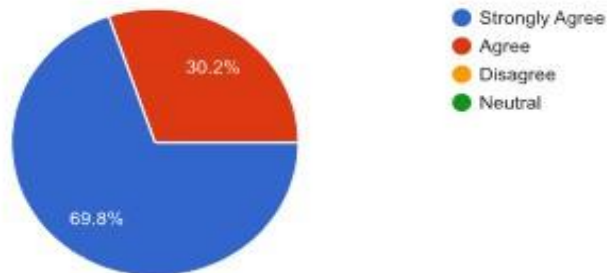
43 responses



Is Instructor knowledge is helpful

 Copy

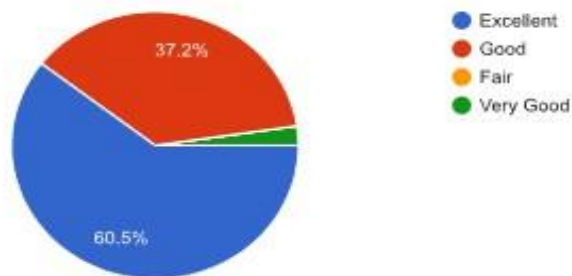
43 responses



Overall your satisfaction levels [Content Delivery]

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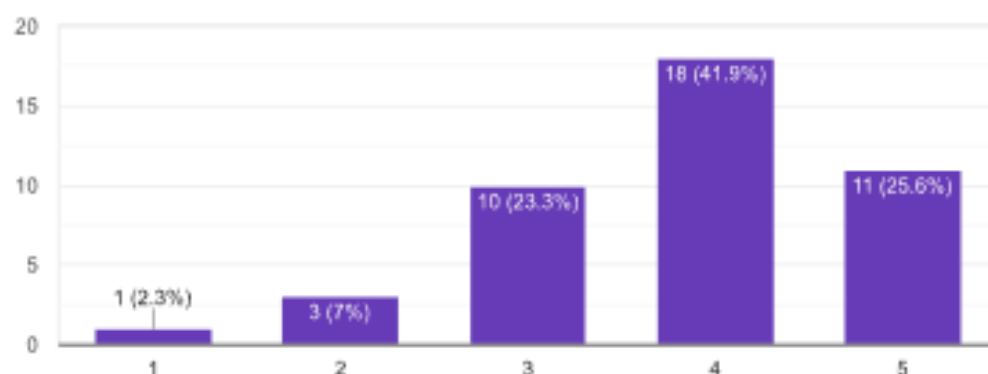
43 responses



How would you rate your overall satisfaction with the availability of lab resources, systems, and the venue?

 Copy

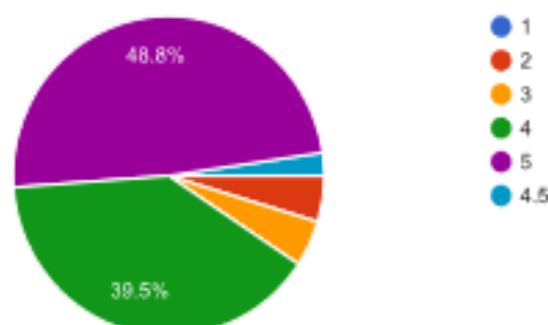
43 responses



How would you rate your overall Hackathon ?

 Copy

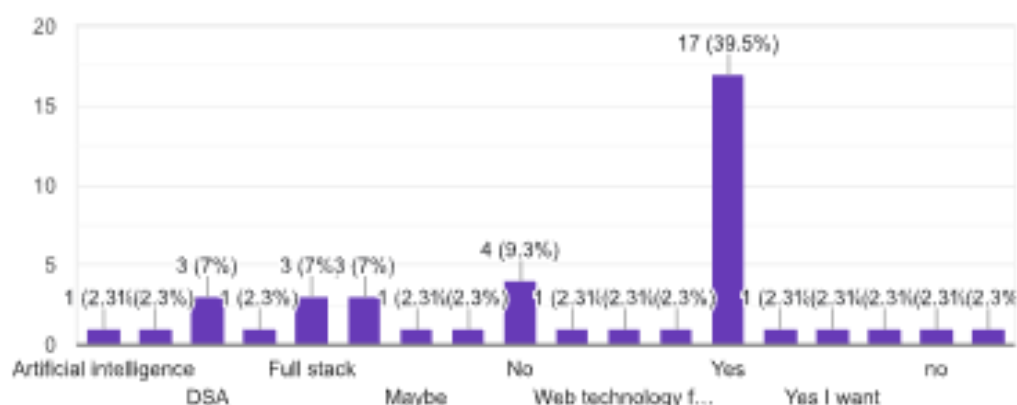
43 responses



Are you expecting any workshop like this in future (specify names)

 Copy

43 responses



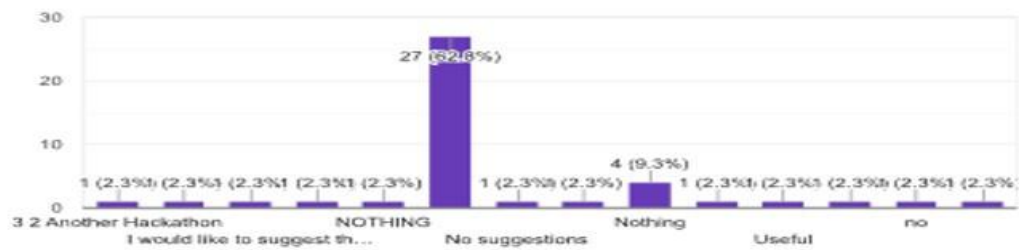
10/16/24, 12:01 PM

Feed back on "PROBLEM SOLVING USING PROGRAMMING LANGUAGE BOOTCAMP" (Second week 23-09-2024 to 28...

Any other suggestions

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43 responses



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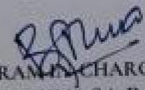


MASTERING PROBLEM SOLVING USING C
A HANDS-ON APPROACH
CERTIFICATE

THIS IS TO PROUDLY CERTIFY THAT

(24761AO440) MOHAMMAD FARHEEN

has successfully completed the
7-Day Bootcamp on Mastering Problem Solving using C, A Hands-on
Approach, from [3/7/2025] to [10/7/2025], demonstrating dedication to
mastering foundational and intermediate and advanced C programming
concepts through daily hands-on practice and Mini-Projects.


PROGRAM IN CHARGE
DR. B. SRINIVASA RAO
PROFESSOR

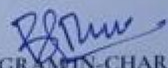

D. SIRISHA
Trainee Software Engineer

MASTERING PROBLEM SOLVING USING C
A HANDS-ON APPROACH
CERTIFICATE

THIS IS TO PROUDLY CERTIFY THAT

(24761AO404) ANKAM DOMI SANDHYARANI

has successfully completed the
7-Day Bootcamp on Mastering Problem Solving using C, A Hands-on
Approach, from [3/7/2025] to [10/7/2025], demonstrating dedication to
mastering foundational and intermediate and advanced C programming
concepts through daily hands-on practice and Mini-Projects.


PROGRAM IN CHARGE
DR. B. SRINIVASA RAO
PROFESSOR


D. SIRISHA
Trainee Software Engineer

