



**SURESH ANGADI EDUCATION FOUNDATION'S
ANGADI INSTITUTE OF TECHNOLOGY AND MANAGEMENT**

Lt. Dr. Suresh Angadi MARG, Savagaon Road, Belagavi – 590 009.

(Approved by AICTE, New Delhi & Affiliated to Visvesvaraya Technological University, Belagavi)

*Accredited By NAAC & NBA **

Department of Computer Science and Engineering

**Report on
THE INTERNATIONAL LEVEL BOOTCAMP
ON DSA**

Event conducted on 27th March 2026

FACULTY & STUDENT COORDINATION

FACULTY

Dr. SubbuLakshmi T
Faculty Coordinator

STUDENT COORDINATORS

Siddharth
Shradha Raj P



YOUTUBE

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1. Introduction:

The International Level Bootcamp on DSA for DeepTech was a one-month intensive virtual training program conducted from 1st May 2026 to 30th May 2026. It was organized by Brainovision Solutions India Pvt. Ltd. in association with AICTE and hosted by Angadi Institute of Technology and Management, Belagavi, along with leading industry and academic partners.

The main focus of the bootcamp was to provide participants with learning opportunities in Data Structures and Algorithms (DSA) for DeepTech applications. The program aimed to strengthen participants' technical understanding and provide exposure to the importance of DSA in developing efficient computational solutions.

2. Objectives of the Event:

The objectives of this event were:

- Introduce students to fundamental concepts of Data Structures and Algorithms.
- Improve logical and problem-solving skills.
- Understand efficient algorithm design and implementation.
- Develop programming and computational thinking abilities.
- Understand the importance of DSA in DeepTech applications.

3. Relevance to PO's:

The following Program Outcomes (POs) are relevant to the event:

- Applying knowledge of computing and engineering fundamentals.
- Identifying and analyzing computational problems.
- Designing efficient solutions to engineering problems.
- Using modern tools and technologies for problem solving.
- Developing the ability for continuous learning and adapting to emerging technologies.

4. Audience Target:

The bootcamp was mainly targeted at students and learners interested in Data Structures and Algorithms (DSA), programming, and DeepTech applications. It was especially useful for students from Computer Science and Engineering and related technical fields who wanted to strengthen their technical knowledge and problem-solving skills.

The program provided an opportunity for participants to improve their logical thinking, analytical abilities, programming skills, and understanding of DSA for DeepTech applications.

5. Venue, Date and Time:

The event was conducted from 1st May 2026 to 30th May 2026 through online mode. The program was hosted by AITM.

6. Team:

Core Team:

1. Chair – Miss. Pragati Gangoji
2. Vice Chair – Miss. Pratiksha Biradar
3. Treasurer – Mr. Pradeep Patil & Miss. Saniya Patel
4. Secretary – Mr. Prajwal Benare & Jyoti Satigoudar
5. Webmaster – Miss. Khatija Dalawai
6. Technical Head – Mr. Preetam Kulkarni
7. Social Media Head – Mr. Vinayak Badiger
8. Documentation Head – Mr. Yunus Mulla
9. Design Head – Miss. Gurubai M
10. Marketing Head – Mr. Rohit Gokavi
11. Management Head – Mr. Shreedhar Suji
12. Members Team – 50 to conduct and co-ordinate the events.

7. Photos of event conducted for evidence:

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AITM ACM STUDENT CHAPTER

  **Association for Computing Machinery**

Department of Computer Science and Engineering,
Angadi Institute of Technology & Management, Belagavi



8. Conclusion:

The International Level Bootcamp on DSA for DeepTech was a valuable learning experience that provided participants with an opportunity to enhance their knowledge of Data Structures and Algorithms. The one-month virtual training program helped participants improve their technical understanding, logical thinking, analytical abilities, and problem-solving skills.

The bootcamp also provided exposure to the importance of DSA in DeepTech applications and encouraged participants to actively participate in the learning sessions. Overall, the program contributed to the development of technical skills and provided a strong foundation for further learning and application of DSA concepts in the field of computer science.