



# CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY

An Autonomous Institute | Affiliated to Osmania University  
Kokapet Village, Gandipet Mandal, Hyderabad, Telangana-500075, www.cbit.ac.in



COMMITTED TO  
RESEARCH,  
INNOVATION AND  
EDUCATION

47  
years

No: 141 /CBIT/AEC/2026

Date: 16.04.2026

## CIRCULAR

The CBIT Open Source Community (COSOC), in collaboration with the Career Development Centre (CDC), is organizing a **30-hour hands-on Value Added Course on Git & GitHub** from 20th-23rd April 2026, aimed at equipping students with essential version control and collaborative development skills used in modern software engineering.

This workshop will be conducted in two sessions of 3 hours each, covering both fundamental and advanced Git/GitHub concepts, including repository management, branching strategies, merge conflict resolution, pull requests, and collaborative workflows. The workshop is designed to deliver learning outcomes comparable to a 30-hour value-added course, ensuring in-depth understanding and practical exposure.

The sessions are designed to provide students with hands-on experience in distributed version control systems, enabling them to efficiently manage codebases, track changes, and work in team-based development environments. Emphasis will also be placed on industry-relevant practices such as feature branching, code reviews, and maintaining clean commit history.

With the growing importance of AI driven hiring platforms and automated profile evaluation, maintaining an active and well-structured GitHub profile has become a critical factor in building a strong technical presence. This workshop will also introduce students to open-source contribution workflows, helping them take their first steps toward contributing to real-world projects.

**Attendance for the workshop is mandatory. All participants will be awarded certificates upon completion.**

The workshop is intended for all II-Semester students of **CSE, IT, CSM, CET & AIDS** programmes.

### **Objectives of the Workshop:**

- To provide a foundational understanding of version control using Git and GitHub for managing codebases.
- To enable students to understand and participate in open source contributions, including opportunities such as Google Summer of Code and similar programs building a strong GitHub profile.
- To help students develop the necessary technical skills, knowledge, and GitHub profile required for placements, enhancing their chances of getting shortlisted for internships and job opportunities.
- To prepare students for future academic projects and internships.
- To enhance students' visibility to recruiters through well-maintained and active GitHub profiles.
- To improve students' ability to showcase their work effectively during placements and interviews.
- To provide hands-on practical exposure through live coding sessions, enabling students to apply Git and GitHub concepts in real-time projects.
- To support participation in hackathons by equipping students with collaborative development skills using version control, improving team coordination and project management.

**Students are informed to bring fully charged laptops along with their charging cords.** However, lab systems will be available for those who do not have personal devices. Attendance will be recorded and submitted to their respective departments.

**Git & GitHub Workshop Schedule (TPO Labs)**

Date/ Time	9:10 AM – 12:10 PM	1:00 PM – 4:00 PM
20 - 04- 2026 Monday	TPO Lab 1 - CSE 2 TPO Lab 2 - CSM 2 TPO Lab 3 - CSE 5	TPO Lab 1 - IT 3 TPO Lab 2 - AIDS 2 TPO Lab 3 - CSE 3 TPO Lab 4 - CSM 1
21 - 04- 2026 Tuesday	TPO Lab 1 - CET TPO Lab 2 - CSE 1 TPO Lab 3 - IT 2	TPO Lab 1 - AIDS 1 TPO Lab 2 - CSE 4 TPO Lab 4 - IT 1
22 - 04 - 2026 Wednesday	TPO Lab 1 - CSE 2 TPO Lab 2 - CSE 3 TPO Lab 3 - CSE 5 TPO Lab 4 - AIDS 2	TPO Lab 1 - CSM 1 TPO Lab 2 - CSM 2 TPO Lab 4 - IT 3
23 - 04- 2026 Thursday	TPO Lab 2 - AIDS 1 TPO Lab 3 - CSE 4 TPO Lab 4 - IT 1, IT 2	TPO Lab 2 - CET TPO Lab 4 - CSE1

**Note: Students are advised to carefully check the schedule, as each branch is allotted two sessions at different time slots. Attendance is required for both sessions as per the schedule.**

**Student Coordinators**

S.No	Name of the Student Coordinator	Branch & Semester	Contact No.
1	Ch Pawan Mohit	CET - 6th Sem	9492532259
2	K.G.S. Karthekeya	CSE - 6th Sem	9490050289

**Faculty Coordinators**

S.No	Name of the Faculty Coordinator	Email id	Contact No.
1.	Dr Prathima Tirumalareddy	<a href="mailto:placements@cbit.ac.in">placements@cbit.ac.in</a>	9441044722
2.	Dr T Suvarna Kumari	<a href="mailto:suvarnakumari_cse@cbit.ac.in">suvarnakumari_cse@cbit.ac.in</a>	9493015349
3.	Dr. Garlapati Narayana	<a href="mailto:fpc_cseaiml@cbit.ac.in">fpc_cseaiml@cbit.ac.in</a>	9505743404
4.	Dr. S.Shoba Rani	<a href="mailto:fpc_aids@cbit.ac.in">fpc_aids@cbit.ac.in</a>	9866444079
5.	Ms. Sujata Gupta	<a href="mailto:fpc_csecet@cbit.ac.in">fpc_csecet@cbit.ac.in</a>	9963028231

  
PRINCIPAL

To  
 CC: All heads of Departments/Sections/FPC Coordinators for information & with a request to arrange for circulation among their students.  
 CC: To all Advisors, Directors, Associate and Assistant Directors for kind information  
 CC: The I/Cs - General & Electrical Maintenance - to make necessary arrangements