



CBSOFT'26

CONGRESSO BRASILEIRO DE SOFTWARE

September 8 - 11, São Paulo - SP

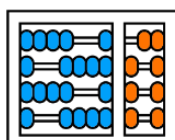
COMPANION PROCEEDINGS

17th Brazilian Conference on Software: Theory and Practice (CBSOFT 2026)

ORGANIZATION



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HELD BY



Sociedade Brasileira
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Master's Dissertations and Doctoral Theses Competition (CTD-ES)

The VII Software Engineering Master's Dissertations and Doctoral Theses Competition (CTD-ES) recognized and awarded the best submitted doctoral theses and master's dissertations in Software Engineering completed, defended, and approved in Brazil in 2025. The contest targets master's and doctoral research that makes significant scientific contributions to Software Engineering and demonstrates relevant impact on society and the software industry. CTD-ES received 20 submissions, including 12 master's dissertations and 8 doctoral theses. After the review process, the committee selected three master's dissertations and three doctoral theses as finalists and invited them to present orally at CBSoft 2026. The committee evaluated their presentations to determine the final ranking and award recipients. This year, CTD-ES also featured the II SBES Contest Poster Exhibition, organized in partnership with CTIC-ES. The exhibition gave finalists an additional opportunity to present their research through posters, fostering interaction with the conference community and increasing the visibility of works selected for the final stage of the contests.

CTD-ES - Program Committee

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Sheila Reinehr - Pontifícia Universidade Católica do Paraná (PUCPR)
Tayana Conte - Universidade Federal do Amazonas (UFAM)

Undergraduate Research on Software Engineering Competition (CTIC-ES)

The VII Undergraduate Research on Software Engineering Competition (CTIC-ES) aimed to foster discussion and dissemination of Software Engineering research conducted at the undergraduate and high school levels. The competition also sought to promote interaction between established researchers and emerging talents during the Brazilian Conference on Software (CBSOFT 2026). In this edition, the CTIC-ES received 34 registered submissions, of which 1 was withdrawn and 3 were considered incomplete and therefore did not proceed to the review process. Following the evaluation process, 5 papers were selected for presentation: 2 received honorable mentions, while 3 were selected as finalists for the oral presentation evaluation phase during CBSOFT 2026. Furthermore, the authors of the accepted papers had the opportunity to present their contributions at the II Exhibition of Works from the Competitions of the Brazilian Symposium on Software Engineering, organized and conceived in partnership with CTD-ES. Finally all 5 papers were published in the conference proceedings. By encouraging the participation of students at the early stages of their academic careers, the CTIC-ES reinforces its role as a space for education, visibility, and encouragement of research in Software Engineering in Brazil.

CTIC-ES - Program Committee

Adriana Mattedi – Federal University of Itajubá (UNIFEI)
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