



Visionnaire developed a PHP-based system for the ANPAD events website with several features

The National Association of Postgraduate Studies and Research in Administration (ANPAD), founded in 1976, aims to promote teaching, research and generation of knowledge in administrative, accounting, and related areas in Brazil.

Looking to improve its events system, ANPAD hired Visionnaire, who developed a comprehensive solution to meet its needs.

ANPAD needed a system for its events website that would make it possible to update information.

This system should also include the management of users from different groups, such as Administrators, Division Coordinators, Theme Leaders and Evaluators, with control of the evaluation flow of work in accordance with these groups.

Visionnaire has developed a system that allows participants to register for events following specific categories, such as Student or Associate, with the option of sending documents to prove the category and obtain corresponding discounts.

Another demand met by Visionnaire was the creation of a system for rehearsing and generating programming, which includes the registration of rooms and times available for presentations, allocation of works according to available rooms, restrictions on days and times for participants, programming after allocation and an online system for issuing certificates with unique validation codes.

The efficient migration of ANPAD event data from PostgreSQL to MySQL was successfully carried out by Visionnaire, which also developed an administrative system in PHP to enable continuous updating of the event website. This system incorporates all required functionalities, including user categories and control of the work evaluation process according to these categories.

In summary, the partnership between ANPAD and Visionnaire resulted in the successful implementation of a comprehensive system that meets the association's specific requirements, from data migration to the development of a dynamic and functional events website.