

Title of the solution:

ENHANCED SEARCH WORLD COIN IDENTITY CENTER X TEC

Challenge addressed:

Challenge 2

ENHANCED SEARCH

Challenge category:

Increase academic and practical performance

Please describe your solution, its main elements and objectives as well as a brief implementation plan with some key overall milestones, resources required and eventual barriers foreseen. What is your final product/service/tool/activity? How could the solution be used to enhance digital education in the your challenge area? How could the successof the solution be measured? How will the solution provide benefits to the challenge owner?

Our vision: An AI that adapts to the profile generated for each student and offers them in a focused way the tools and opportunities that TEC offers in a much more attractive, fast and above all direct way.

That's the project's core. And believe us, it's just the tip of the iceberg.

"Make your education more accessible, digestible and addictive." That's the main challenge here.

'Have the resources at your hand an most valuable.' That's our promise. urces at your hand and focus your time and energy on what is

That 's how we visualize a new beginning for the institution; World Coin Tee de Monterrey. We are re-imagining what Al can do for true education

What is the problem you are facing? What is the challenge that you are solving?

This is a local problem for the TEC (it is a globally applicable system, but in this case with a specialized approach).

Lack of use of the resources provided by the institution. Lack of interest on the part of students to use said resources and/or learning opportunities.

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Who is the target group for your solution? Who will this solution affect and how? How will they benefit?

Our target is mainly highschool and college students (main focus being TEC de Monterrey alumi, but applicable for other institutions too) who find it hard or tedious to consult information in their schools' database.

Students will find it easier to interact with this resources, allowing them to acquire knowledge that is useful for them based on their profile.

What is the impact of your solution? How do you measure

It is a unique opportunity to promote academic development and intrigue with the resources that the institution offers.

We can measure it's impact by analysing the time students spent doing research, the time spent on the platform (TEC'S Digital Library), amongst the habits students have taken since having their "second brain" ability enhanced with the AI tool given to them.

Describe it in a tweet

Describe your solution in a short catchy way in maximum 280

"Makeyour ofteration more acco-ofder, digo-tible and addicts Today us bug fire technology.

Today or eard fireword and capable humans.

And itall-sarks with an intentional and enhanced education.

No can make that innectation possible.

We present you World Gols X TEE.

Making Alther edity to Gol, with nemaring muscler.

What makes your solution different and original? Can anything similar be found on themarket? How innovative is it?

We are making AI a useful guide for students in order to help them gain knowledge and not solve entirely their problem (like many AI's do), plus, our project has a high-security system enhanced by World Coin's identity software.

Transferability

Can your solution be used in other contexts? What parts of it can be applied to other context?

Yes. It can be used in another context as it represents a safe research measure for educational systems to apply to their own databases. Yet infrastructure and alliances with other industries would be needed. Totally transferability. And that's the plan.

What is your plan for the implementation of the solution and how do you see it in the mid- and long term?

Enhanced Search AI will be attatehed to MiTec platform as a wirdget; students get in, log their World Coin profile and start learning.

The adaptation and personalization the Al provides to the student will not only start to take up the performance graphics, but also creating and updating the platform to a Tech Friendly environment, then, step by step standarize ESAI consulting, teaching and learning method to a Tech Friendly future.

Team work

Explain why you are the perfect team to develop this work and what are the competencies you all bring in so the solution is developed successfully. How well did you work as a team? Could you continue to work as a team in the future?

