

# Anabel López

NEUROPSYCHOPEDAGOGUE

HEART Project

(Help educators to teach through robotic tools)

no. 2021-1-PL01-KA220-ADU-000035164

Database and Guide on Educational Robotics

[www.heartroboticsproject.eu](http://www.heartroboticsproject.eu)

- **Please, introduce yourself**

I am an Early Childhood Education Teacher with a specialisation in Therapeutic Pedagogy.

At the end of my degree, I took a master's degree in Psychopedagogy. Subsequently, I specialised in Autism Spectrum Disorder (ASD) and I am currently working in the field.

I am currently finishing my degree in Educational Psychology.

I work as a Therapeutic Pedagogue in IncluyeTEA, a programme located in Puertollano (Ciudad Real), aimed at people with Autism Spectrum Disorder and their families, integrated within the Aspades La-Laguna Association and Fuente Agría Foundation, with the main objective of promoting opportunities for participation, accessibility, and social, health and educational inclusion.

- **What type of educational robot does your organisation have?**

ROBOT MOUSE. Physically coded robots.

- **How many times did you use the robot?**

We started using these robots 5 years ago.

- **How and in what contexts can your robot be used?**

Education, in settings with people who have some kind of disability.

- **Which job/ skill/ activity is supported by the robot?**

Cognitive development, turns, development of laterality, keep waiting, etc.

- **If not confidential, who provided your organisation with this robot?**

Our school bought it to do robotics courses in the future

- **If not confidential, what was the costs for implementation?**

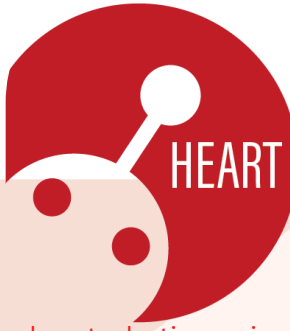
Approximately 90€.

- **How long did the development of the education scenario take?**

Approximately one month for development, and we implement it two/three times for week, during one hour.



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- Have you experienced any problem(s) with the robot?

No, all we have done with this robot has been positive.

- What consequences did this have on your day-to-day operations?

Children enjoy these interactive tools much more.

- Is there any ready to use content that you can share with us?

Yes, of course, I can show you some of the interactive boards we use.

[https://drive.google.com/file/d/1Jzyf8mN5If-wX\\_ZIVTgWp2UfFRx3JWZO/view?usp=sharing](https://drive.google.com/file/d/1Jzyf8mN5If-wX_ZIVTgWp2UfFRx3JWZO/view?usp=sharing)

<https://drive.google.com/file/d/1bQvDeMxwD3mmkBXUf5kKtOOPskITFKEG/view?usp=sharing>

- Are there tutorials for the use of the robot?

Yes. I even have a YouTube channel where I have posted a video on the use of the Robot Mouse. Anyway, it is a very easy-to-use robot.

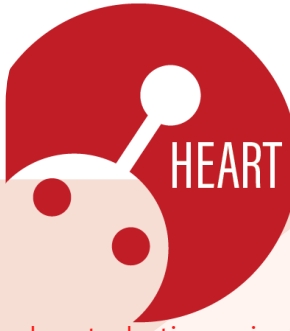
<https://www.youtube.com/watch?v=w3oDEWP-f4k>

- Are the materials for a non-expert audience?

Yes, anyone could use them without any problem.



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- Does the robot need an additional kit of components to be fully working in the sphere chosen?

No, it is not necessary.

- Is there anything else you would like to share with us?

Yes, I could share a video of the working sessions.

[https://drive.google.com/file/d/1\\_LRtusgNTGPu173x1E2-3whi4LHa8sB/view?usp=sharing](https://drive.google.com/file/d/1_LRtusgNTGPu173x1E2-3whi4LHa8sB/view?usp=sharing)



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