



EYZEN MULTILINGUAL DIGITAL LEARNING PLATFORM

PLATFORM INTRODUCTION AND ACCESS MAP

Integrating AI into Education: Bridging the Gap

Erasmus+ KA210-YOU

Project No.: 2023-3-TR01-KA210-YOU-000179496

Open access

<https://eyzen.net/>



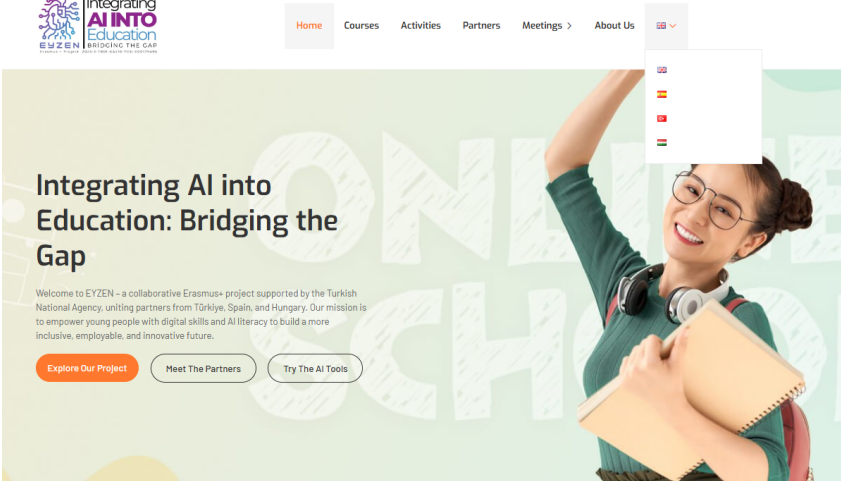
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PLATFORM AT A GLANCE

Multilingual written content and English video tutorials

EYZEN is an open-access digital learning ecosystem developed for young people, youth workers and educators. The platform brings together the AI Tools Panel, detailed written tutorials, video tutorials, a self-paced online learning structure and a Symbaloo-based Personal Learning Environment.

Language structure: Written educational descriptions, usage steps, practical examples, risk information and ethical-use guidance are available in Turkish, English, Spanish and Hungarian. The 30 video tutorials were produced in English, the common working language of the project partners.



The screenshot shows the EYZEN platform homepage. The header includes the EYZEN logo and navigation links: Home, Courses, Activities, Partners, Meetings, and About Us. A language menu is open, showing flags for Turkey, United Kingdom, Spain, and Hungary. The main content area features the title 'Integrating AI into Education: Bridging the Gap' and a welcome message. Three buttons are visible: 'Explore Our Project', 'Meet The Partners', and 'Try The AI Tools'.

4 LANGUAGES

TR - EN - ES - HU

The language menu gives access to written educational content in four languages.

4 WRITTEN CONTENT LANGUAGES Turkish, English, Spanish, Hungarian	30 AI TOOLS Six thematic categories	30 VIDEO TUTORIALS Common language: English
5 SPOOC MODULES Self-paced learning	216 PLE LINKS / RESOURCES Symbaloo-based environment	6 CATEGORIES Direct access pages

Important distinction: Written educational content is available in four languages, while the 30 video tutorials were produced in English, the common working language of the project.

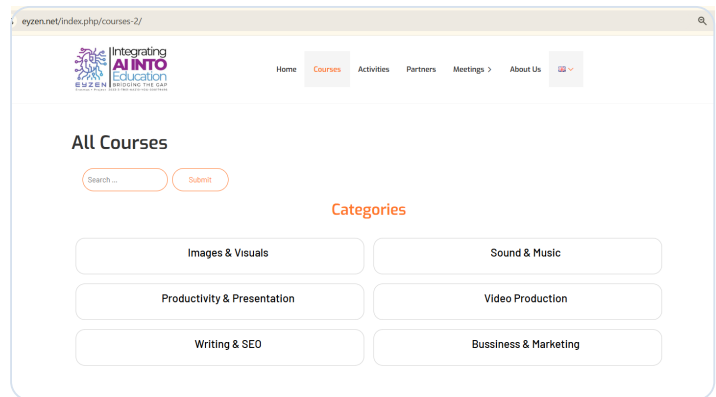
STEP-BY-STEP PLATFORM NAVIGATION

From the category page to a detailed tool tutorial

1

Open the Courses menu

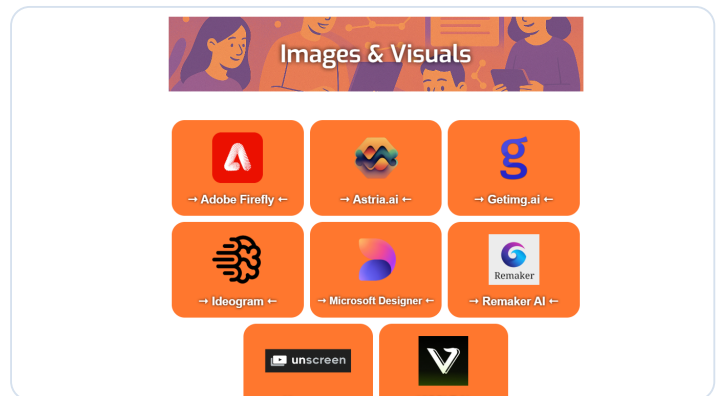
Access the six categories or use the search field.



2

Choose a category and tool

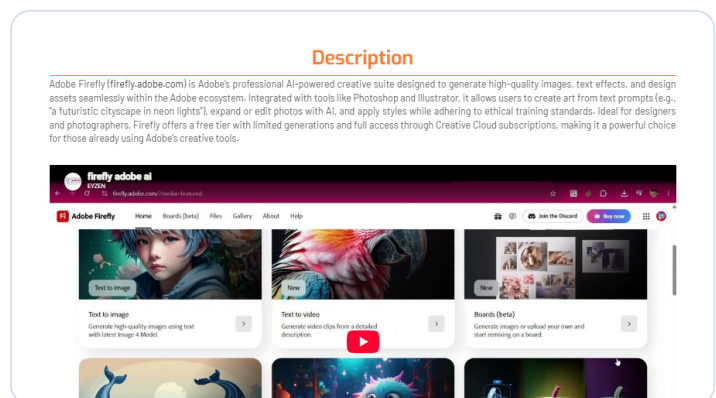
Open one of the tool cards on the category page.



3

Explore the tutorial

Read the written guidance and watch the English video tutorial.



AI APPLICATION GUIDE - SAMPLE VIEW

One category and one tool page are shown as examples

The screens on this page are examples. To illustrate the guide structure, the Images & Visuals category and the Adobe Firefly tool page are used as a sample. All other categories and the 30 linked tools can be accessed directly through the site map on pages 5, 6 and 7.

Interest for Young People

- 🎨 AI art in seconds - No skills needed
- 📱 Insta-worthy edits - Fix pics, create posts
- 🎓 School-friendly - Free tier for projects
- 🔗 Learn pro tools - Photoshop/Illustrator integration

Basic Usage Description

- Adobe Firefly Quick Guide:
1. Go to firefly.adobe.com
 2. Type a prompt (e.g., "mermaid in space")
 3. Pick a style & click "Generate"
 4. Edit with AI tools if needed
 5. Download your creation

Usage Characteristics

- Free? Yes (25 images/month).
Paid? From \$4.99/month.
Limited? Free needs monthly.
Other relevant usage? No copyright claims.

Possible Problems, Restrictions, Risks

- ⚠️ Risks:
- Bans trademarked content
 - May replicate art styles
 - Free = low-res + watermarks
- ✅ Safeguards:
- Strict NSFW filters
 - Ethical AI training

Ethical and Safety Issues

Ethical and Safety Issues

- For Young Users:
- ✅ Do: Credit AI, keep it PG, use original ideas.
 - ❌ Avoid: Fakes, bullying, copying artists.
 - ⚠️ Talk About AI limits, real vs. AI art.

Scalability

- Personal: Memes, fan art (free tier).
School: Project visuals (25 free images/month).
Pro: Ads, designs (\$5+/month).
- Elementary: Simple prompts ("happy sun cartoon").
Middle School: Science diagrams ("volcano eruption").
High School: History visuals ("WWI trench scene").
College: Professional portfolios ("3D product mockup").

Additional Information

🔍 Project Ideas		
Grade Level	Example Prompt	Use Case
Elementary	"Rainbow dinosaur"	Science posters
High School	"Political cartoon about topic?"	History projects

🔗 External Resources

- [Adobe Educator](#) (free tutorials)
- [AI Ethics Guidelines](#) (ethics framework)

Other Similar Applications

- Midjourney (openai.com/midjourney)
- DALL-E 3 (openai.com/dall-e-3)
- Stable Diffusion (stablediffusionweb.com/)
- Canva AI (canva.com/ai/)

Other Interesting Features

- 🔑 Key Features
- ✓ Text-to-Image, Generative Fill, Vector recolor
 - ✓ Photoshop/Illustrator integration
 - ✓ Ethically trained AI
- ⚠️ Limitations
- ✗ Not for commercial use in free tier

- Value for young people
- Basic usage steps
- Usage characteristics
- Problems, restrictions and risks
- Ethical and safe use
- Additional resources and similar applications

Written tutorials are available in four languages; the 30 video tutorials are available in English.

EYZEN SITE MAP

Access from the main platform to categories, tools, videos and PLE resources

The boxes in the site map below are clickable links. From the main platform, users can access the six categories, the 30 tool pages, the English video tutorials and the Symbaloo-based PLE.

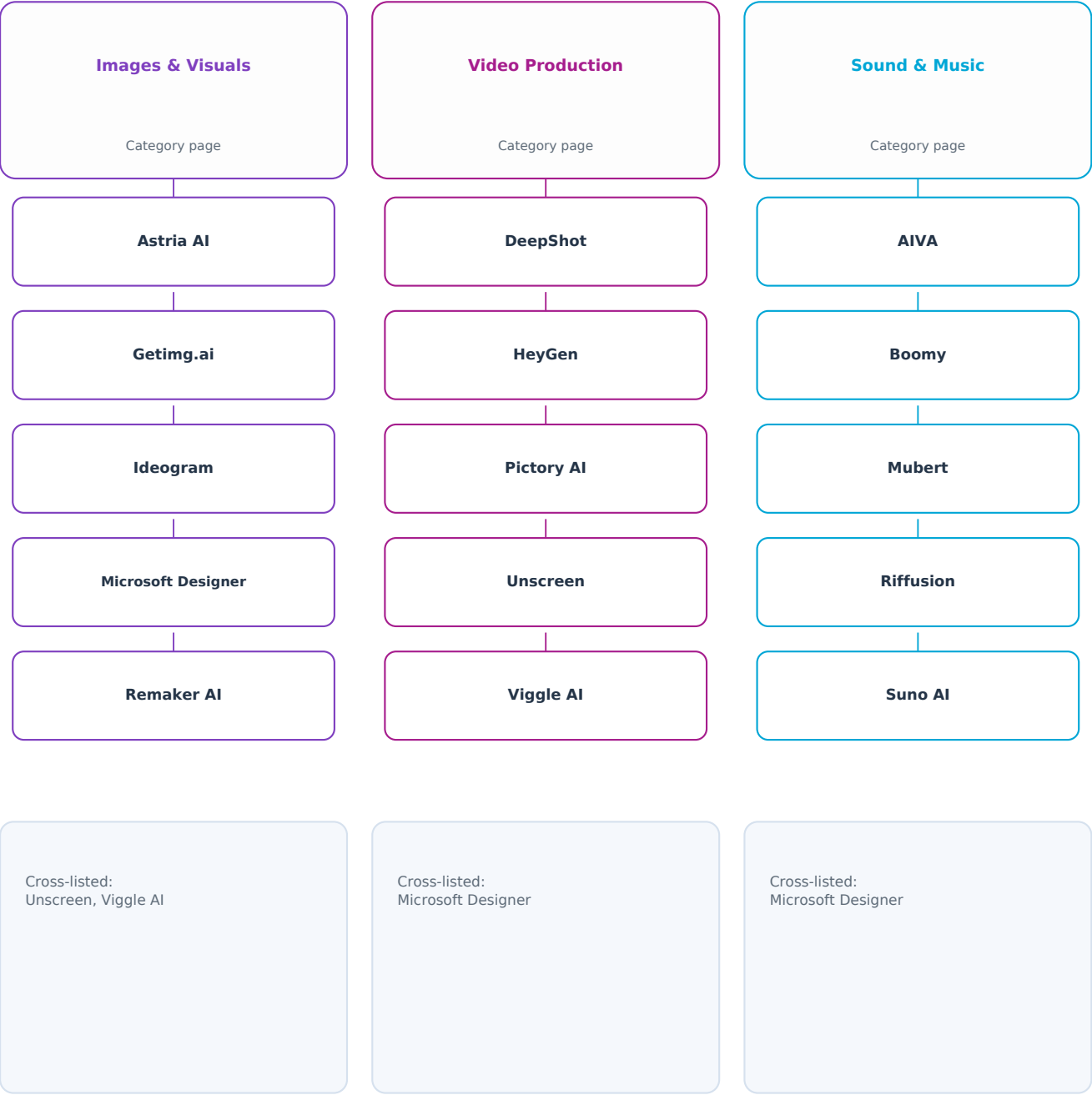


How to read the map: Pages 6 and 7 show the 30 unique tools under the six categories. Some tools serve more than one purpose and are therefore cross-listed in more than one website category.

SITE MAP - TOOLS I

Images & Visuals, Video Production, Sound & Music

Click a category heading or tool name to open the corresponding EYZEN page. This page shows 15 unique tools.

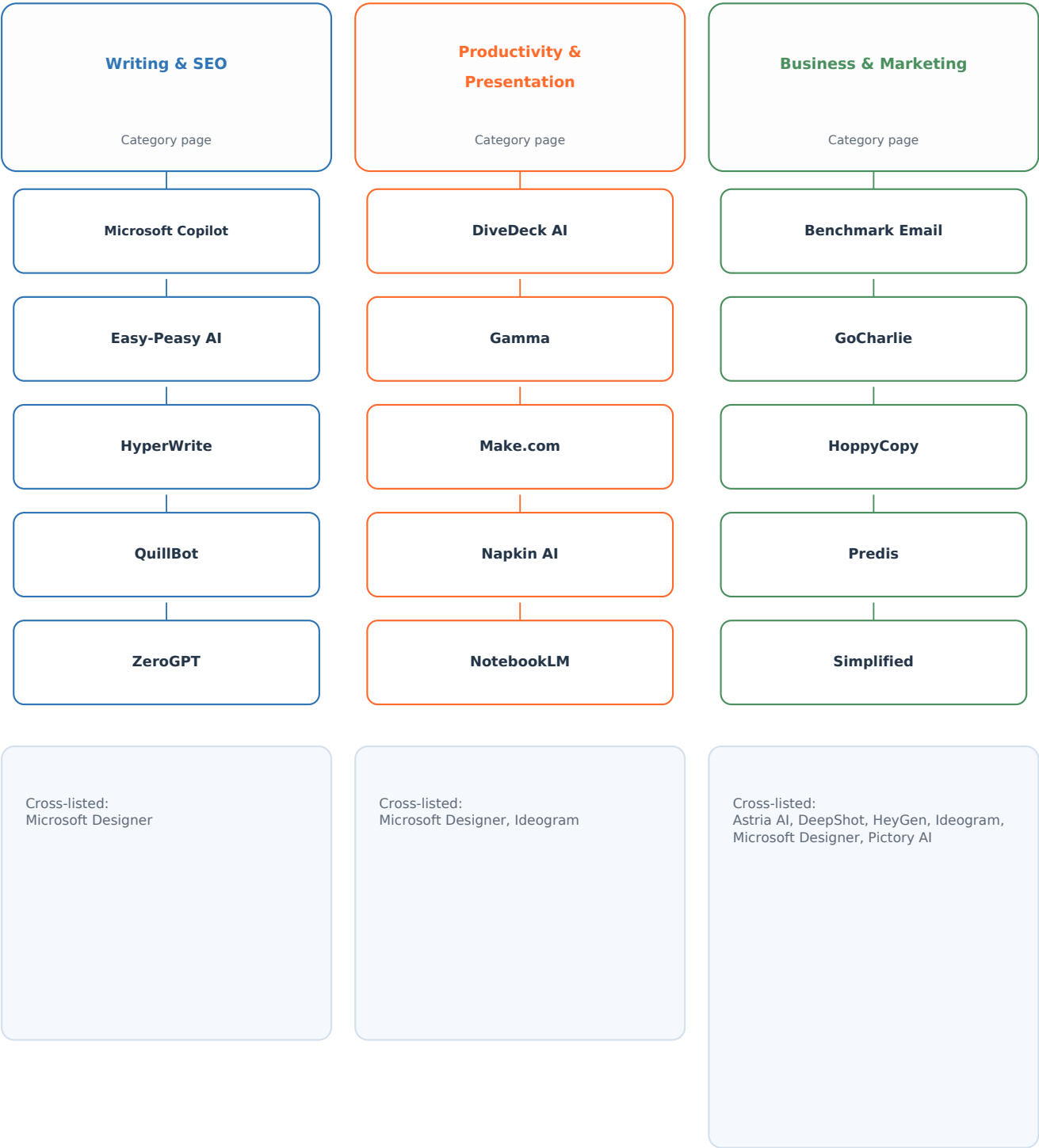


Note: The Adobe Firefly screen is used as an example of the guide structure. Direct links in this site map are based on the current 30-tool link list supplied for the project.

SITE MAP - TOOLS II

Writing & SEO, Productivity & Presentation, Business & Marketing

This page presents the remaining 15 unique tools with direct clickable links.



Total: 30 unique tool links under six categories. Tools such as Microsoft Designer, Ideogram, Astria AI, DeepShot, HeyGen, Pictory AI, Unscreen and Viggie AI may appear in more than one category because they support multiple use cases.

SPOOC AND PERSONAL LEARNING ENVIRONMENT

Self-paced learning, five modules and 216 links / resources

EYZEN SPOOC

Self-Paced Open Online Course
The SPOOC combines five applied modules, written tool tutorials and English video tutorials in an open learning pathway that users can follow at their own pace.

1. Introduction to AI
2. Images and Visual Content
3. Video Production
4. Productivity and Presentation
5. Ethical and Responsible Use of AI

SYMBALOO PLE

216 AI tool and digital resource links
The Personal Learning Environment helps users organise resources, choose suitable tools and create personalised learning pathways according to their goals.

[Open the PLE](#)



Personalised learning

Users can select tools and resources according to their goals, access needs, preferred language and available time. The PLE can continue to support individual learning after completion of the online training.



QUICK ACCESS, PARTNERS AND OPEN USE

Direct access to the platform, PLE and video tutorials



EYZEN Platform

Click the box or scan the QR code



Symbaloo PLE

Click the box or scan the QR code



English Video Tutorials

Click the box or scan the QR code

Language and content structure

Written educational content: Turkish, English, Spanish and Hungarian.

30 video tutorials: English, the common working language of the project.

Project partners

KAGEM - Türkiye: coordination and local implementation
Blue Beehive - Spain: website, SPOOC, PLE and video production
Creative Youth Academy - Hungary: guide methodology and quality monitoring

Open access and educational reuse

EYZEN resources were developed for continued use by young people, youth workers and educators. Where indicated, materials may be reused for non-commercial educational purposes under the CC BY-NC-SA approach.



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