

FIGMA



DEAF YOUNG
CODE

Project number : 2023-2-IT03-KA220-YOU-000179130



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What is FIGMA?



Figma is a cloud-based design and prototyping tool widely used for designing web and mobile applications as well as other digital projects. It is particularly popular among graphic designers, UX/UI designers, and developers because it allows real-time collaboration and is accessible directly through a web browser.



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Video



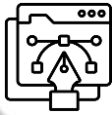
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Key Features

1. **UI/UX Design:**
Creating user interfaces and experiences.
2. **Prototyping:**
Building interactive prototypes to demonstrate how an app or website will function.
3. **Collaboration:**
Multiple users can work on the same project in real time.
4. **Code Exporting:**
Developers can easily extract code snippets, such as CSS, from the designs.
5. **Vector Editing:**
Creating icons, graphics, and illustrations.



Why is it useful for the deaf?



Figma is a digital tool that offers numerous opportunities, particularly for deaf individuals, as it is well-suited to their strengths and can help them enter modern digital industries. **Here's why it would be beneficial:**

1.

Low Communication Barriers

- Figma is a **visual-based tool**, so it relies less on auditory communication.
- Written comments, notes, and visual content make collaboration accessible for deaf individuals.





Why is it useful for the deaf?

2.

Accessibility

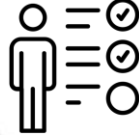
- Figma is a web-based tool, meaning there's no need for expensive software installations.
- It also has a free version, allowing anyone to start learning and practicing.



3.

Employment Opportunities

- Digital design is a rapidly growing industry, and deaf individuals can gain competitive skills in this field.
- As UX/UI designers or prototype creators, they can also work remotely, offering flexibility.



Key Features

4.

Fully Visual Work

- Using Figma is entirely visual, which aligns with the strengths of deaf individuals, such as strong visual perception and attention to detail.



5.

Educational Opportunities

- It is an easy-to-learn tool with numerous online tutorials, many of which are visual or include captions.
- It can help foster creative self-expression in the deaf community, for example, through designing digital content, apps, or websites.



Thank you for your attention!



Stay tuned for the next presentation!

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