

# Design an object on 3D Slash and view it in VR

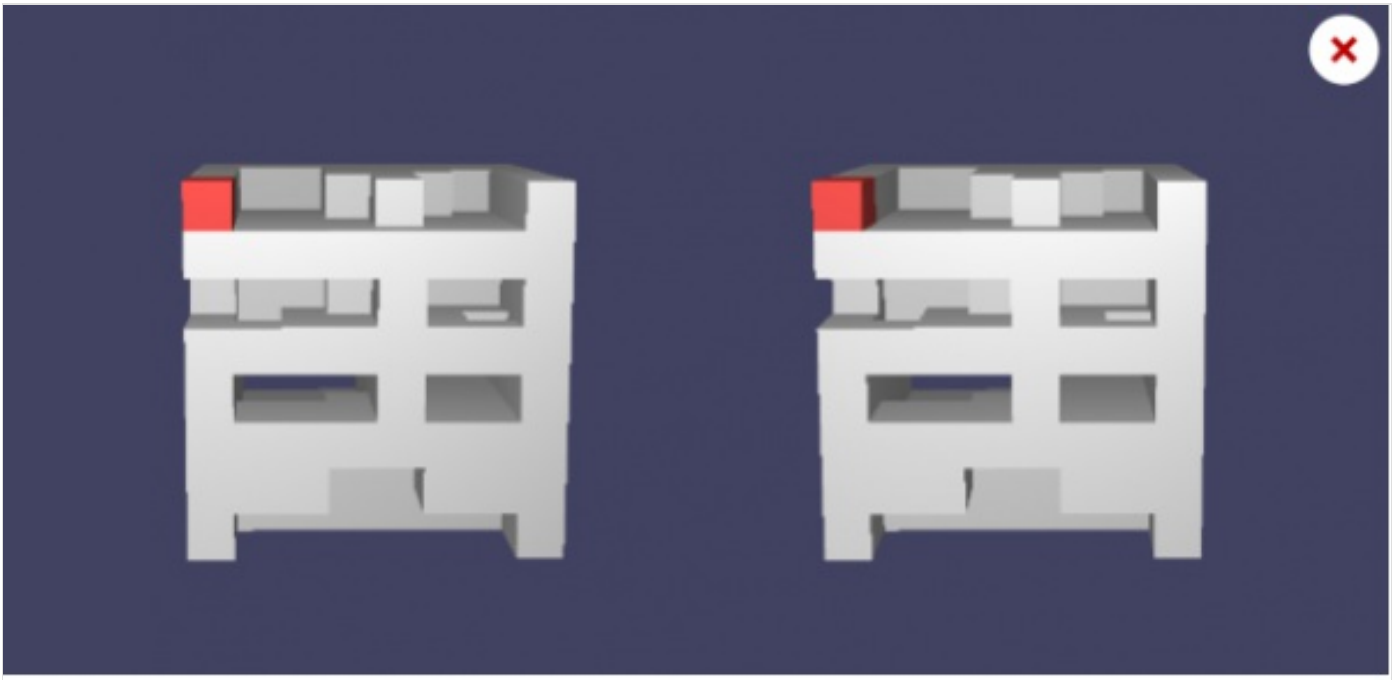
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Historique



Digijeunes



[https://wikifab.org/wiki/Design\\_an\\_object\\_on\\_3D\\_Slash\\_and\\_view\\_it\\_in\\_VR](https://wikifab.org/wiki/Design_an_object_on_3D_Slash_and_view_it_in_VR)

Dernière modification 18/09/2018

Difficulté

**Facile**

Durée

**30 minute(s)**

Coût

**10 EUR  
(€)**

## Description

In This tutorial you will learn how to use the on-line software 3D Slash to create 3D objects, and later view them in VR on your smartphone.

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Description

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Étape 3 - View the object in VR on your smartphone

Notes et références

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## Matériaux

## Outils

3D Slash

Smartphone

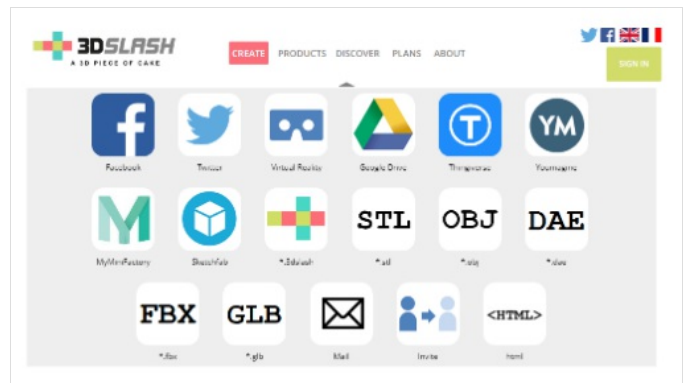
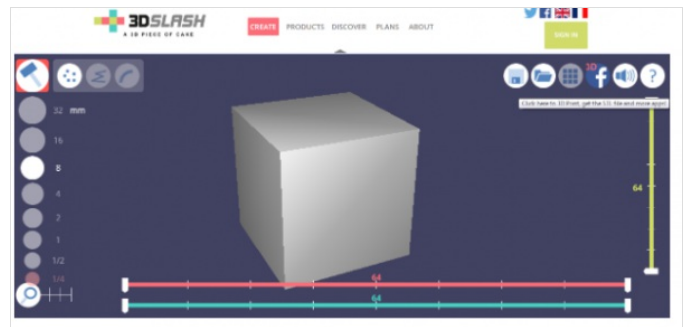
VR Headset

## Étape 1 - Create a 3D object on 3D Slash

Go on 3Dslash.net and click CREATE

You can follow the tutorials available on the website, in order to learn how to use all available functionalities.

For example, you can improve your design by adding colors, adding basic geometrical shapes, or import 3D files that you have downloaded from the web.



## Notes et références

This tutorial has been developed as part of the FabEdu Project, co-financed by the Erasmus+ Programme of the European Union.

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## Commentaires

Catégorie : Tutorials