

# Projektin luominen Zappar/ ZapWorks- v1

MaFEA – Making Future Education Accessible

PR2 – Guiding successful adoption



Funded by  
the European Union



[mafea.eu](https://mafea.eu)

## MaFEA – Making Future Education Accessible

Jos haluat luoda uuden projektin, sinun on oltava projektisivulla



Projects



Analytics



Team



Distribution hub



Downloads & SDKs

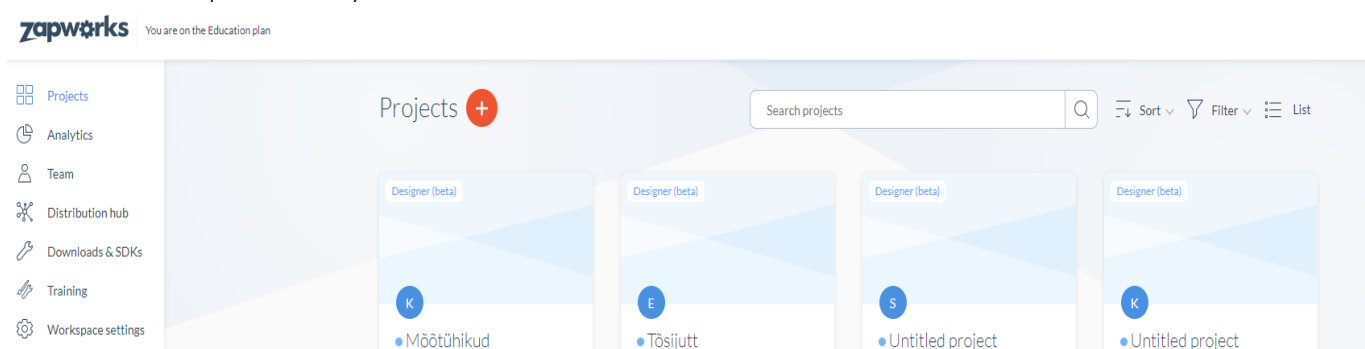


Training



Workspace settings

Paina sitten punaista + kylttiä



Valitse seuraavaksi projektityypisi



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## MaFEA – Making Future Education Accessible

Select a project type

Last used



### Designer (beta)

Create 2D and 3D experience with our drag-and-drop editor. No code needed!

Select & continue

More ways to create AR



Studio

Create 2D and 3D experience with our powerful AR-first engine.



Universal AR

Power up your favourite frameworks and engines with our AR SDKs.



Designer (legacy)

Image tracked experiences using images, video and audio.



Widgets (legacy)

Templated AR experiences tracked to a zapcode.

Valitse sitten, miten opiskelijat pääsevät projektiin - QR-koodi, syvä linkki tai Zapcode (eri projektityypeillä voi olla erilaiset käynnistimet).

### < Select a trigger

A trigger is an entry point that will allow end users to launch your AR experience. Projects may have multiple triggers for the same experience. [Learn more.](#)

Triggers



QR code

Simple to use and popular across the world. Scanning the QR launches your AR experience in browser with WebAR.



Deep link

Deep links allows users to launch an experience without first having to scan a zapcode. Useful for non-imaged tracked experiences launched from an app or mobile web.



Zapcode

Zapcodes can be scanned using the free to download Zappar app. Simply point and scan and the user will be able to enjoy your content.

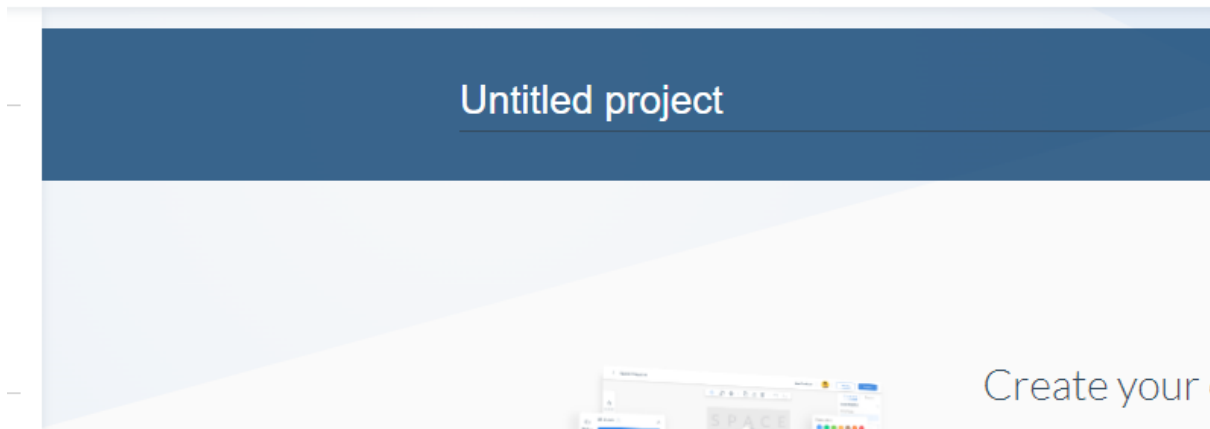
Nimeä projektisi.



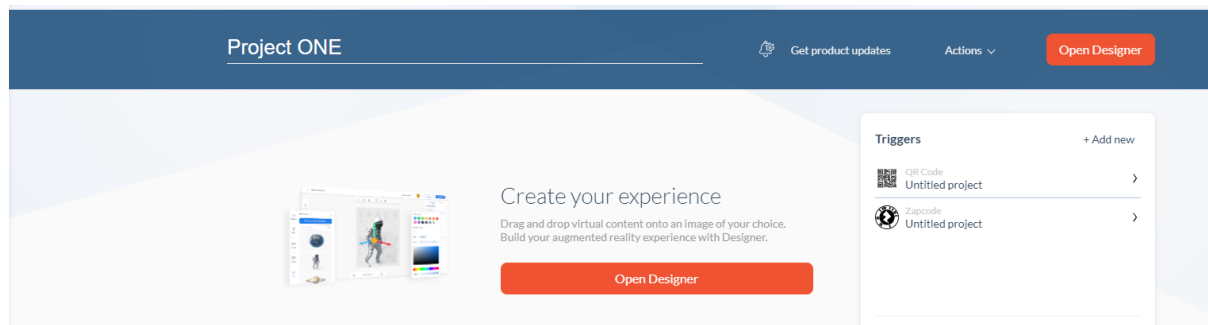
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## MaFEA – Making Future Education Accessible

You are on the Education plan



Seuraavaksi Open Designer (sivun keskellä tai oikeassa yläkulmassa on kaksi vaihtoehtoa avoimelle suunnittelulle).



... ja voit aloittaa AR-kokemuksen luomisen.