



At the School of
OPEN COHESION

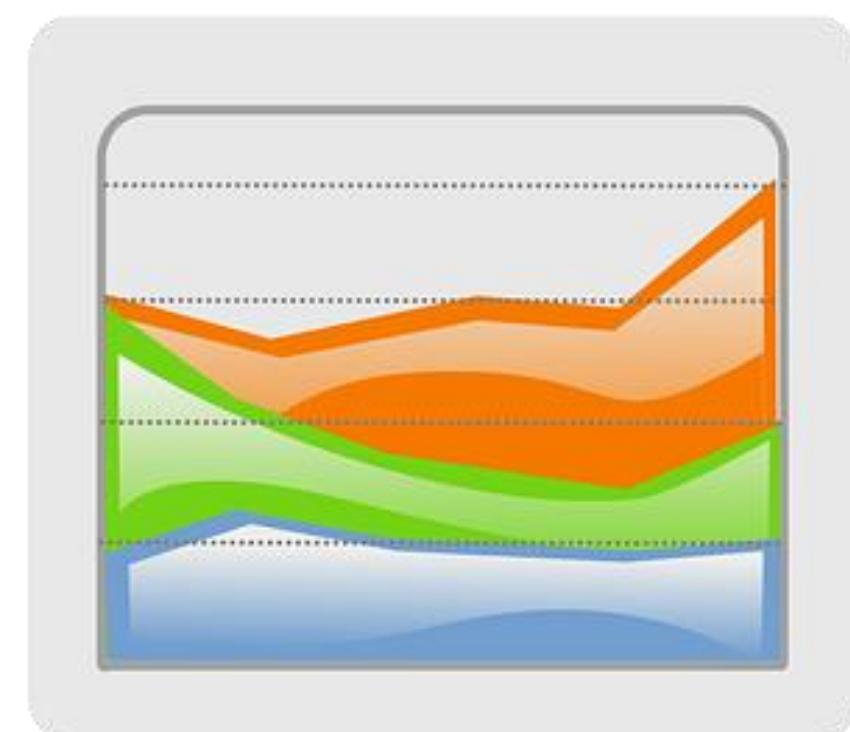
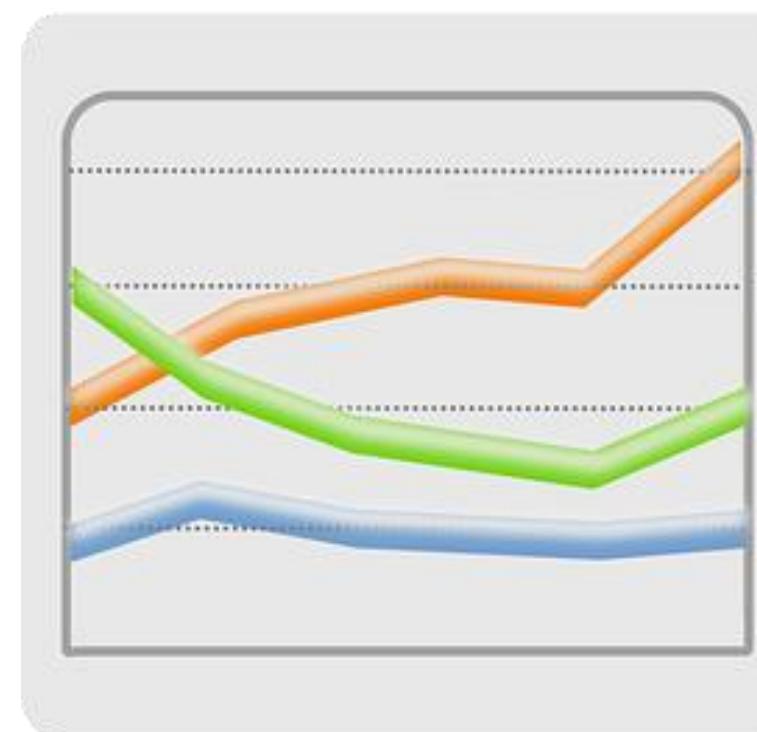
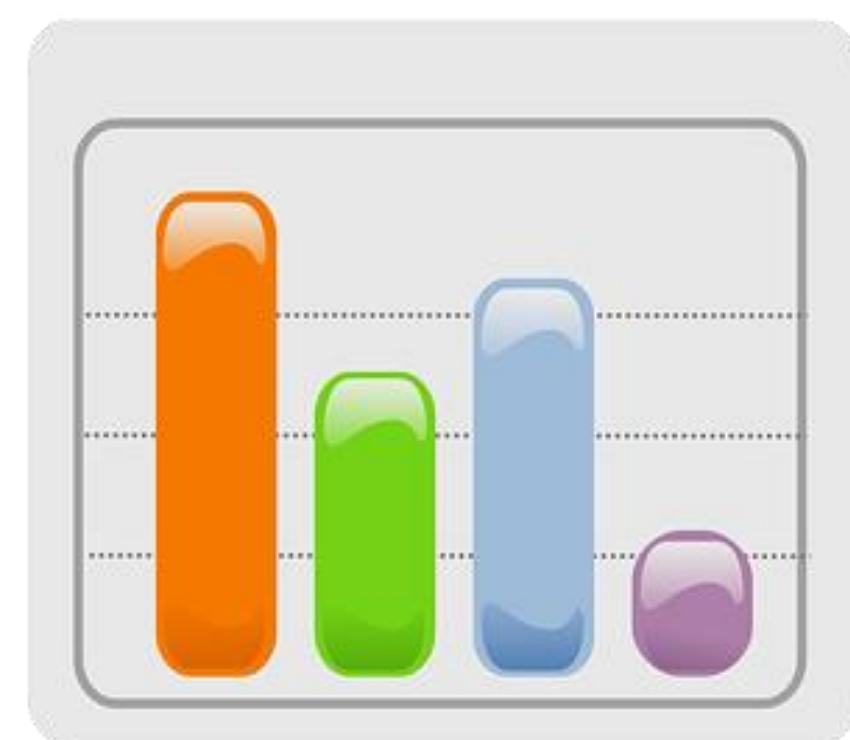
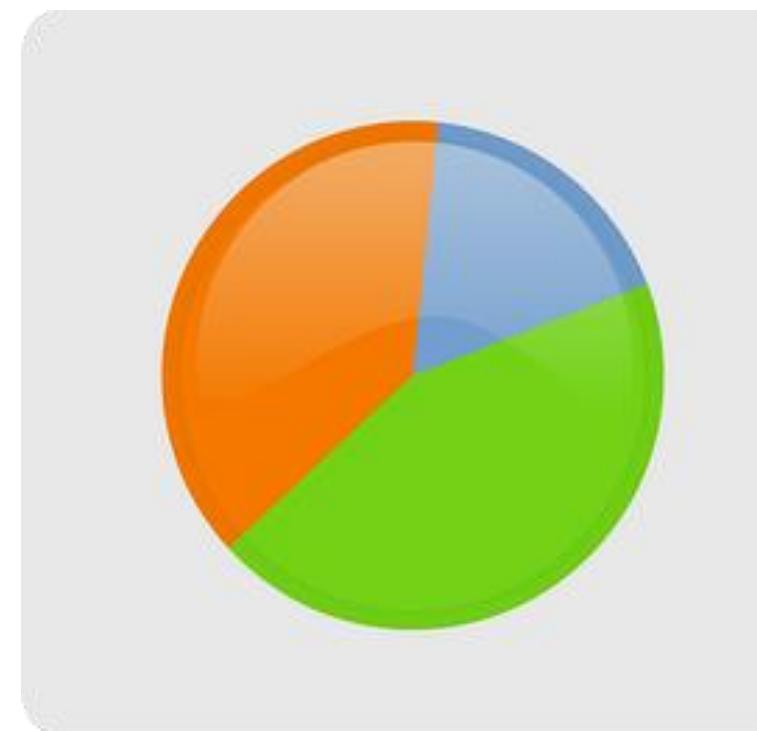
GRAFIČKO PRIKAZIVANJE PODATAKA:
KORISNI ALATI

IZRADA MREŽNIH GRAFIKONA I GRAFIČKO PRIKAZIVANJE PODATAKA

Na sljedećim *slideovima* prikazani su neki od mrežnih alata koji vam mogu biti korisni.

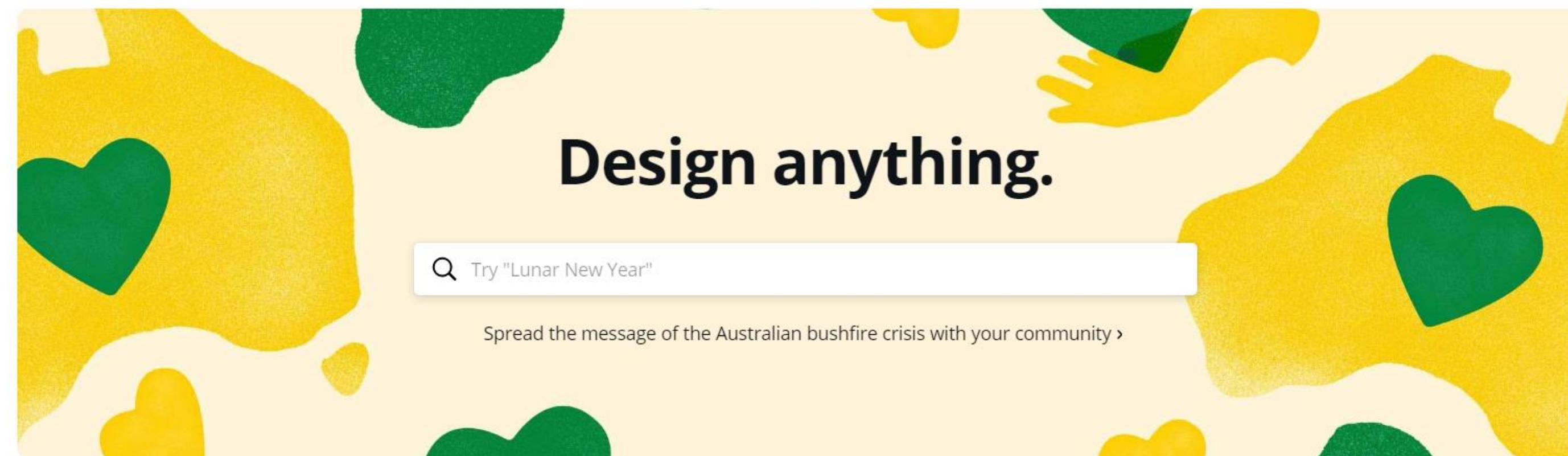
No, pripazite na sljedeće:

- riječ je o eksperimentalnim alatima koji se mogu brzo mijenjati (njihova dostupnost se može promijeniti, korištenje može s besplatnog prijeći na inačicu koja se plaća, funkcije se promijeniti)
- nakon detaljnijeg istraživanja možete otkriti postojanje novih i boljih alata



INFOGRAFIKA: CANVA

CANVA, vrlo jednostavan i učinkovit mrežni alat za grafički dizajn izrađen 2012. godine, koristi se formatom *drag-and-drop* i omogućava pristupanje fotografijama i vektorskim i grafičkim slikama: <https://www.canva.com>).



Create a design >

Custom dimensions



Animated Social Media



Presentation



Poster



T-shirt



Twitter Post



Blog Banner



Email Header

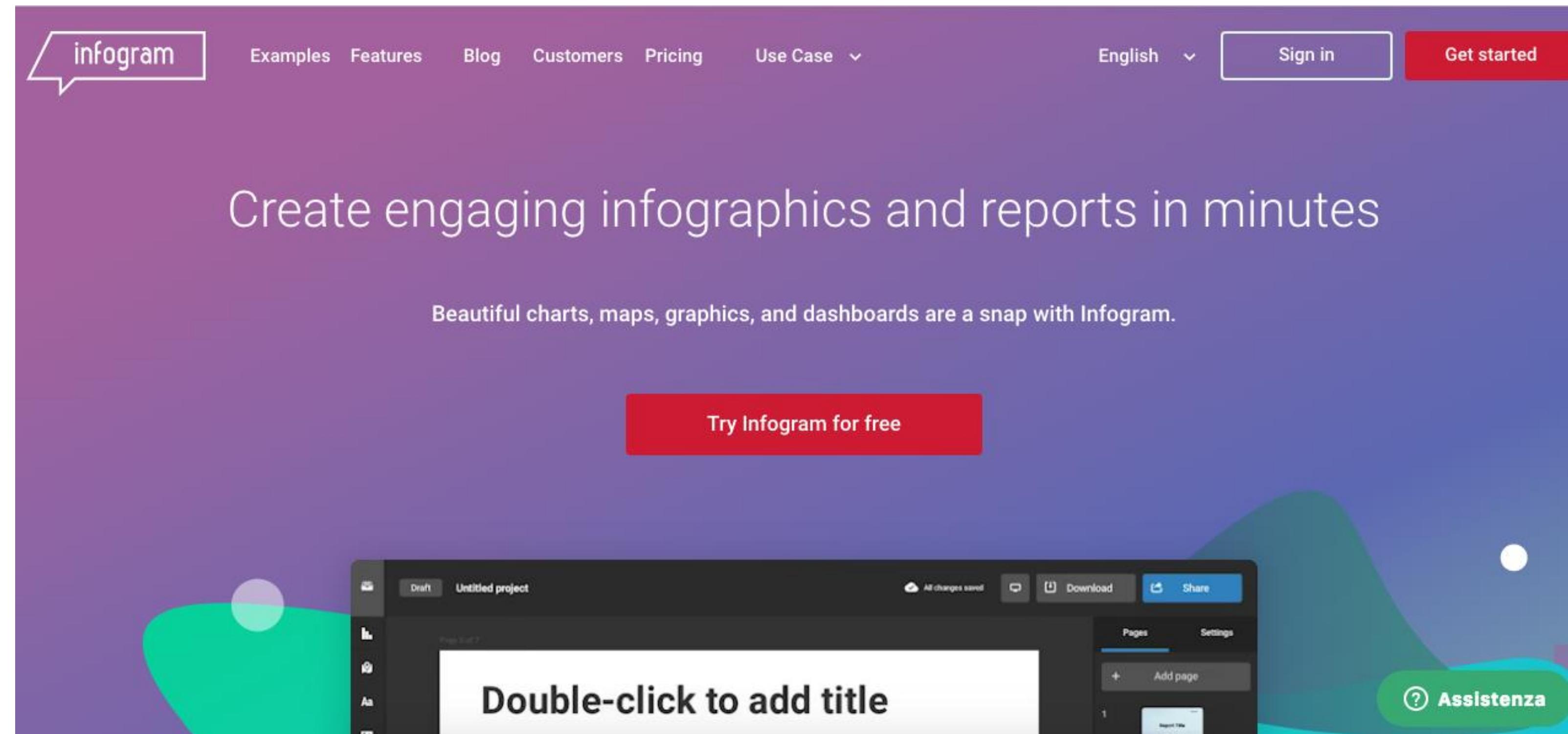


Facebook Post

Help ?

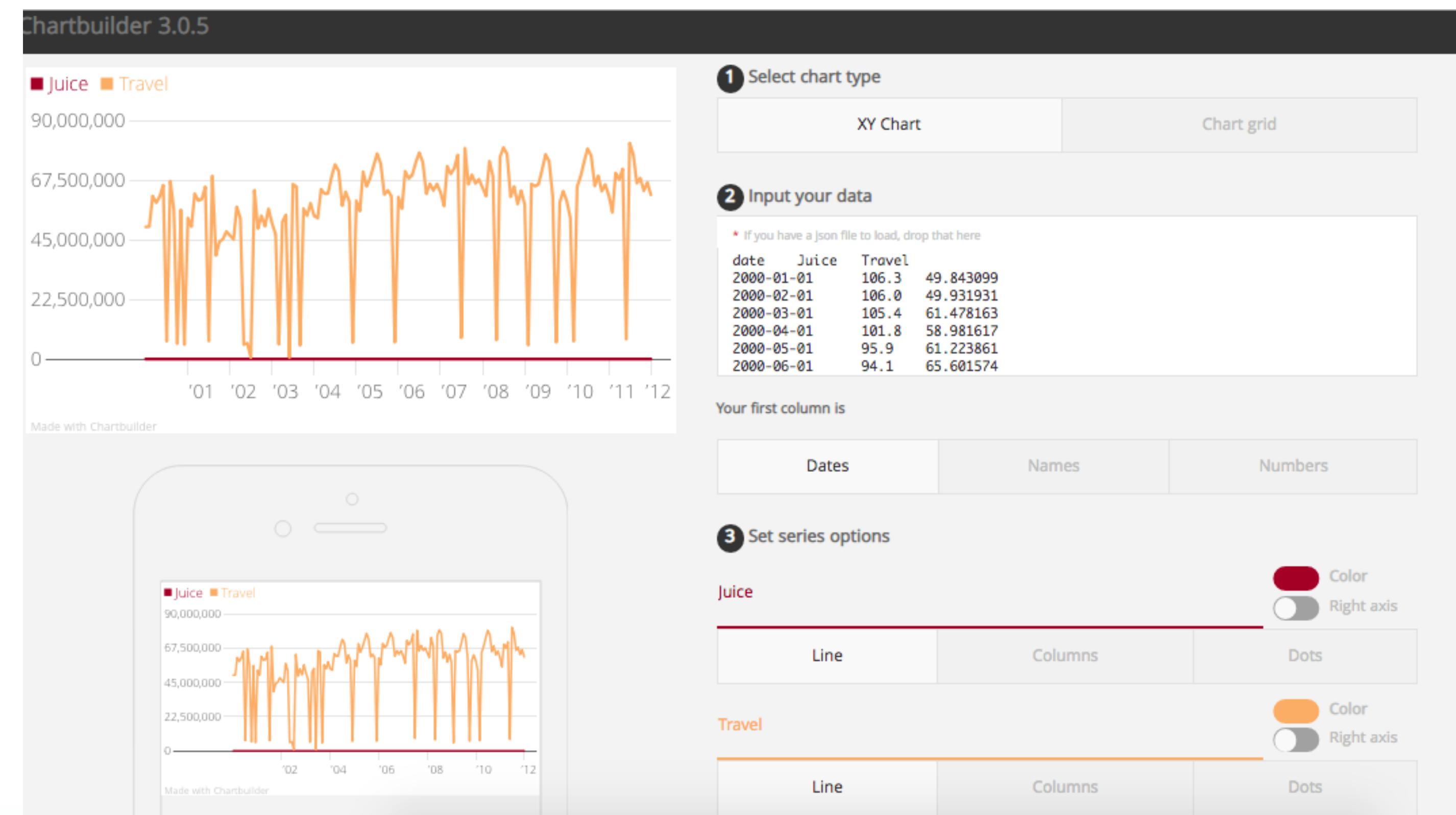
GRAFIKONI I INFOGRAFIKA: INFOGR.AM

Mrežnim alatom Infogr.am skandinavskog poduzeća omogućava se izrađivanje interaktivnih grafikona i infografičkih prikaza, uz posebnu pažnju na dizajn: <https://infogr.am>



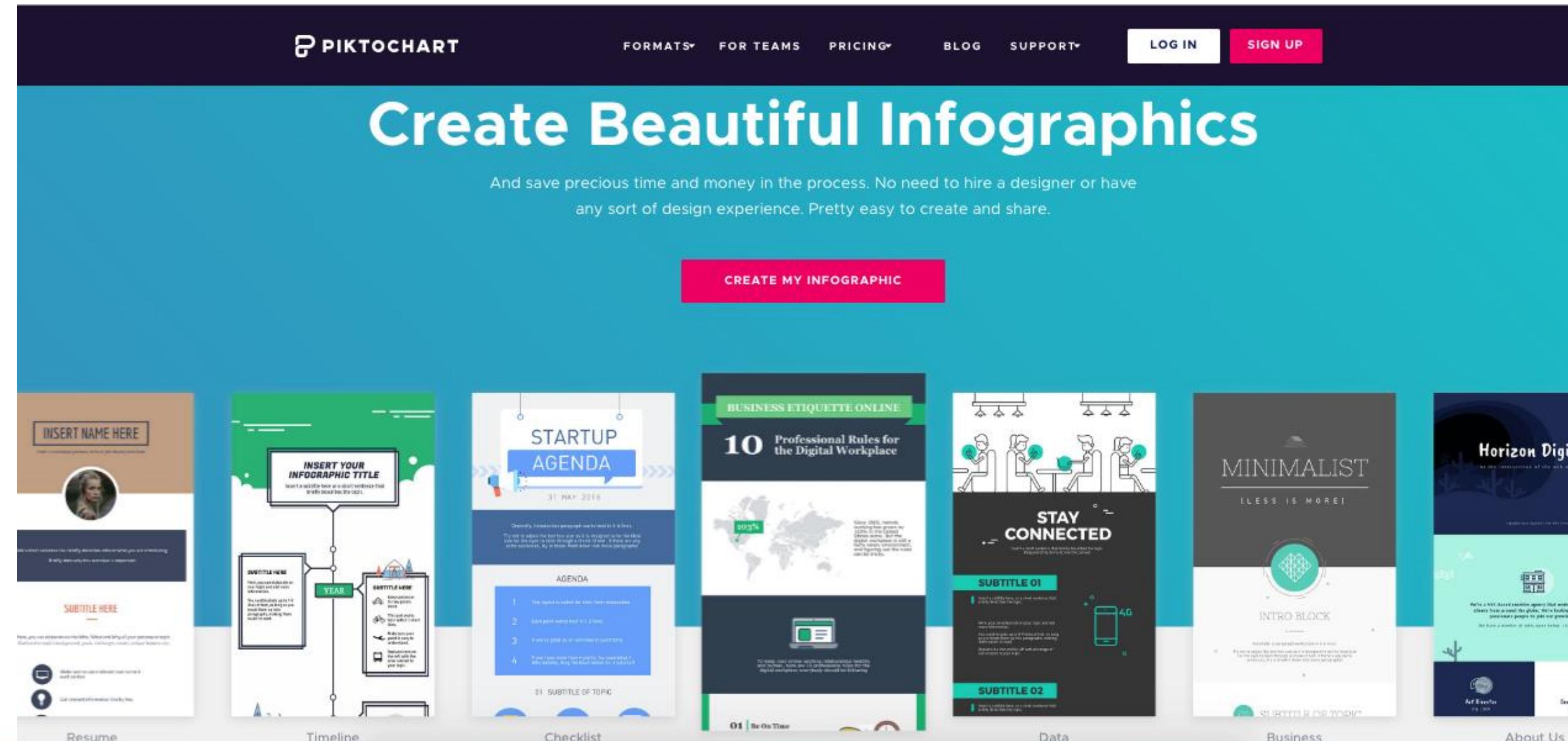
GRAFIKONI: CHARTBUILDER

Mrežnim alatom **Chartbuilder**, koji je osmislio američki mrežni portal Quartz, omogućava se izrađivanje statičkih grafikona (stupčasti, linijski, raspršeni): <http://quartz.github.io/Chartbuilder>



INFOGRAFIKA: PIKTOCHART

Mrežnim alatom **Piktochart** omogućava se jednostavno izrađivanje infografičkih prikaza i prezentacija: <http://piktochart.com>



INFOGRAFIKA: EASEL.LY

Još jedan mrežni alat kojim se lako koristi za izrađivanje infografičkih prikaza naziva se **Easel.ly**:

<https://www.easel.ly>



The free way to turn **boring data**
into an engaging infographic

Before easelly

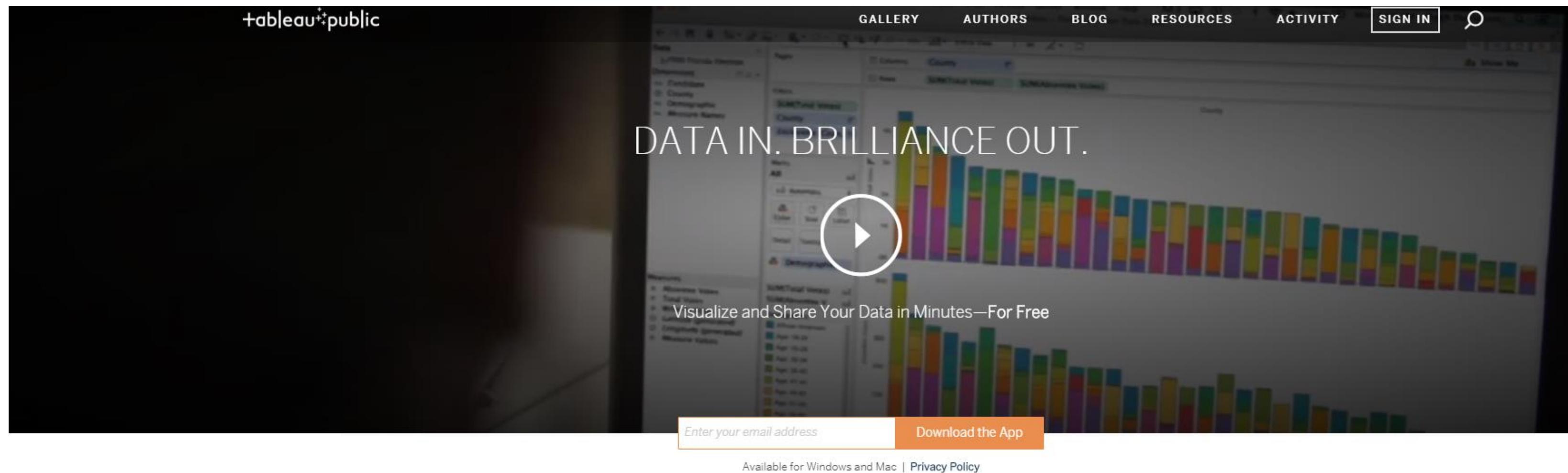
Deliverable	Description	Stage	Definition
OS4000 wins Storage Video	Brief animated video conveying storage value proposition; Japanese and Chinese versions available also.	Pre-arrival, first day thru first month activities	Assimilate the new employee to the culture, work environment, and introduce to policies procedures and online modules.
New product video spots	Brief animated video conveying 1 value prop. for new product.	Orientation	HR New Employee Orientation online, class Benefits training and department specific training.
New product hardware video	Overview of physical hardware configuration and brief value proposition discussion.	Integration	Employee development planning by supervisor employees attendance in HR staff development training (i.e. LEAD or ASPIRE).
Product messaging for an email awareness campaign for use in an email blast	Developing university awareness, building relationships, meeting performance aspect contributing to the University's success.	Monitoring and measuring the effectiveness of onboarding process.	Monitoring and measuring the effectiveness of onboarding process.
Product messaging for a customer newsletter or end user customers NPS	Product messaging for a customer newsletter or end user customers NPS.	End user customers NPS	Product messaging for a customer newsletter or end user customers NPS.

After easelly



GRAFIKONI, INFOGRAFIKE, MAPE: TABLEAU PUBLIC

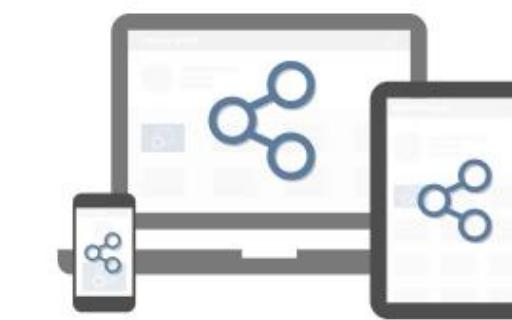
Mrežnim alatom **Tableau Public** omogućava se prikazivanje podataka u infografikama, grafikonima i mapama: <https://public.tableau.com/s/>



Explore with the App



Save to your Profile

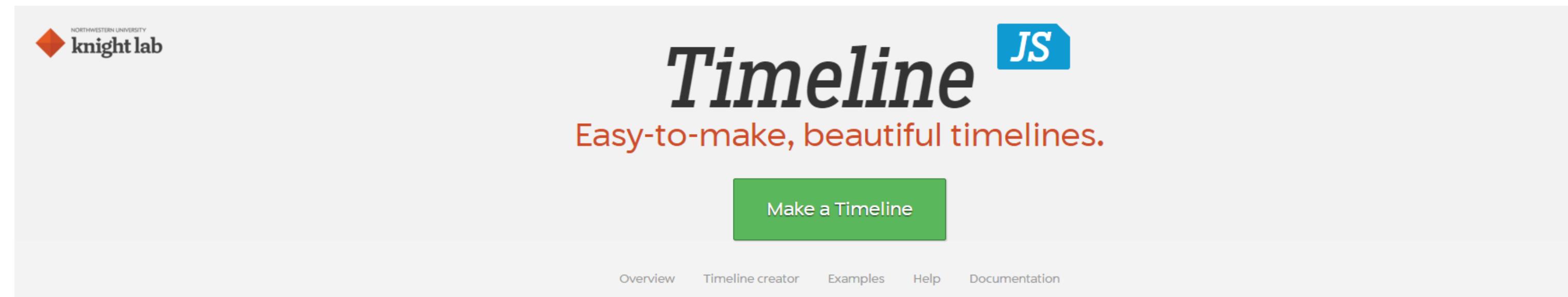


Share with the World

VREMENSKE TRAKE: TIMELINE JS

Timeline JS je mrežni alat koji je namijenjen za izrađivanje vremenskih traka:

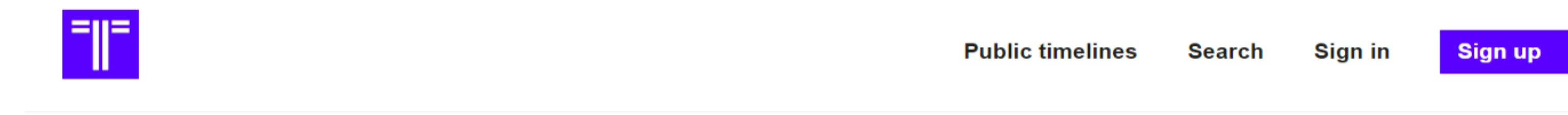
<http://timeline.knightlab.com>



This screenshot displays a specific entry in a timeline. On the left is a map of the University of Pennsylvania campus in Philadelphia, PA 19104. The map includes labels for various buildings like the Van Pelt Library, Fisher Fine Arts Library, and the School of Arts and Sciences. On the right, a timeline entry is shown for 'JUNE 5, 1943'. The title of the entry is 'THE FIRST COMPUTER'. Below the title, a paragraph of text reads: 'Code named "Project PX" and funded by the United States Army, the first general-purpose computer was the Electronic Numerical Integrator And Computer (ENIAC). It was developed at the University of Pennsylvania's Moore School of Electrical Engineering.' A yellow callout box contains the text 'Timeline can easily embed Google Maps'. Navigation arrows for the timeline are visible on the far left and right.

VREMENSKE TRAKE: TIMETOAST

Još jedan mrežni alat kojim se lako koristi za izrađivanje vremenskih traka naziva se Timetoast: <https://www.timetoast.com>



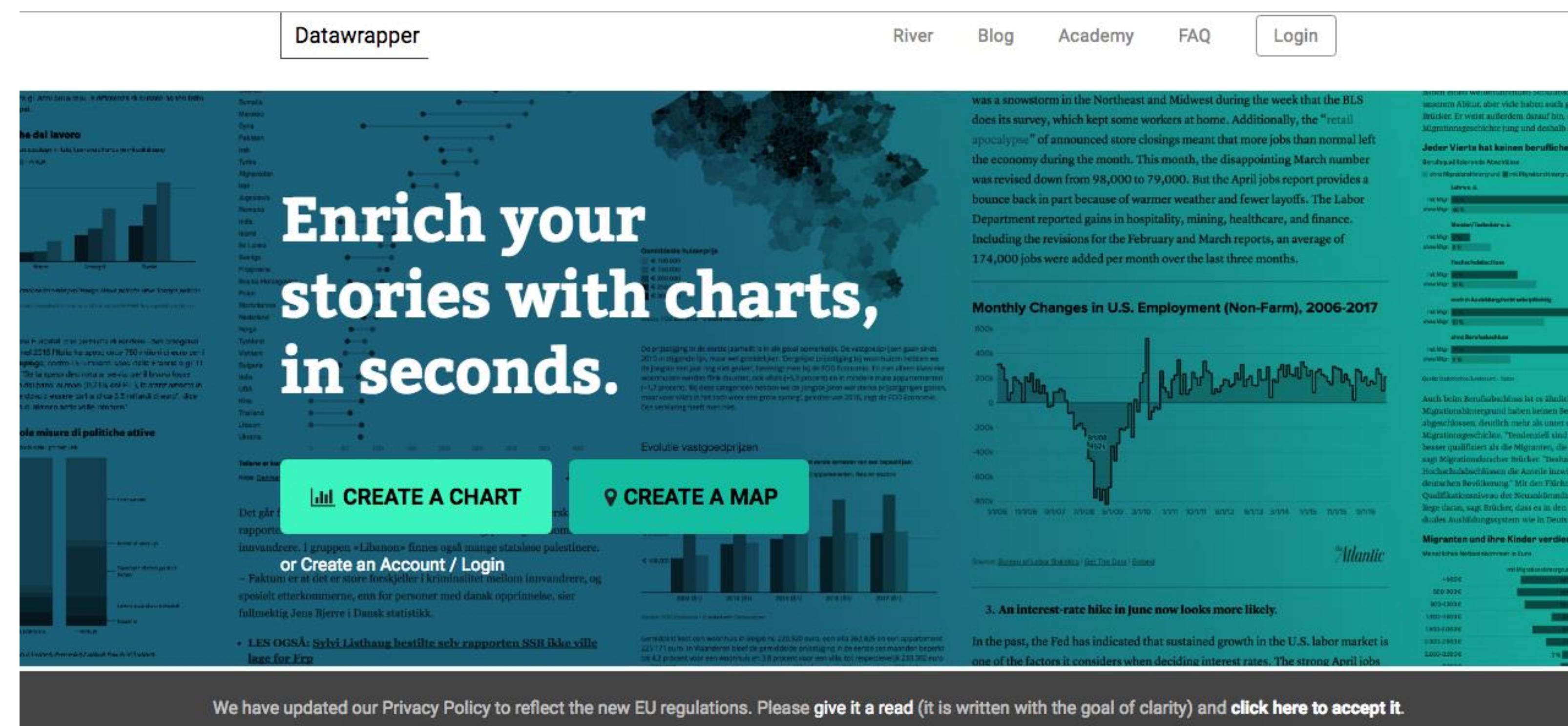
**Make a timeline.
Tell a story.**

Timetoast timelines are a beautiful way to share the past, or even
the future.

Creating takes minutes, it's as simple as can be!

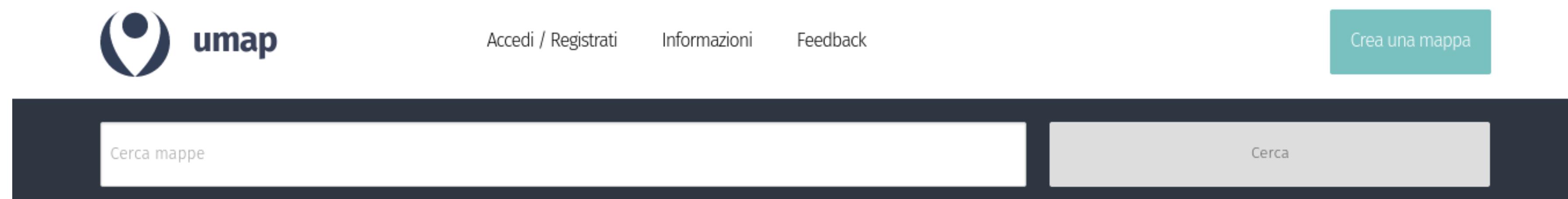
MAPE I GRAFIKONI: DATAWRAPPER

Alatom Datawrapper, izrađenim u Njemačkoj, mogu se izraditi grafikoni i mape na jednostavan način: <https://www.datawrapper.de>



INTERAKTIVNE MAPE: UMAP

Alatom uMap omogućava se izrađivanje interaktivnih mapa iz projekta OpenStreetMap: <http://umap.openstreetmap.fr>



uMap permette di creare mappe, che fanno uso di [OpenStreetMap](#) come sfondo, da inserire nel proprio sito in un minuto.



- ✓ Selezionare un layer per la propria mappa
- ✓ Aggiungere POI: marcatori, linee, poligoni...
- ✓ Selezionare colori ed icone dei POI
- ✓ Aggiungere opzioni alla mappa: visualizzazione mappa di orientamento, individuare la posizione di un utente al caricamento...
- ✓ importazione batch di dati geostrutturati (geojson, gpx, kml, osm ...)
 - ✓ Selezionare la licenza per i propri dati
 - ✓ Integrare e condividere la mappa creata



Ed è [software libero!](#)

INTERAKTIVNE MAPE: MAPILLARY

Mapillary je kao Google Street View, ali namijenjen zajedničkom radu koji se temelji na projektu OpenStreetMap.

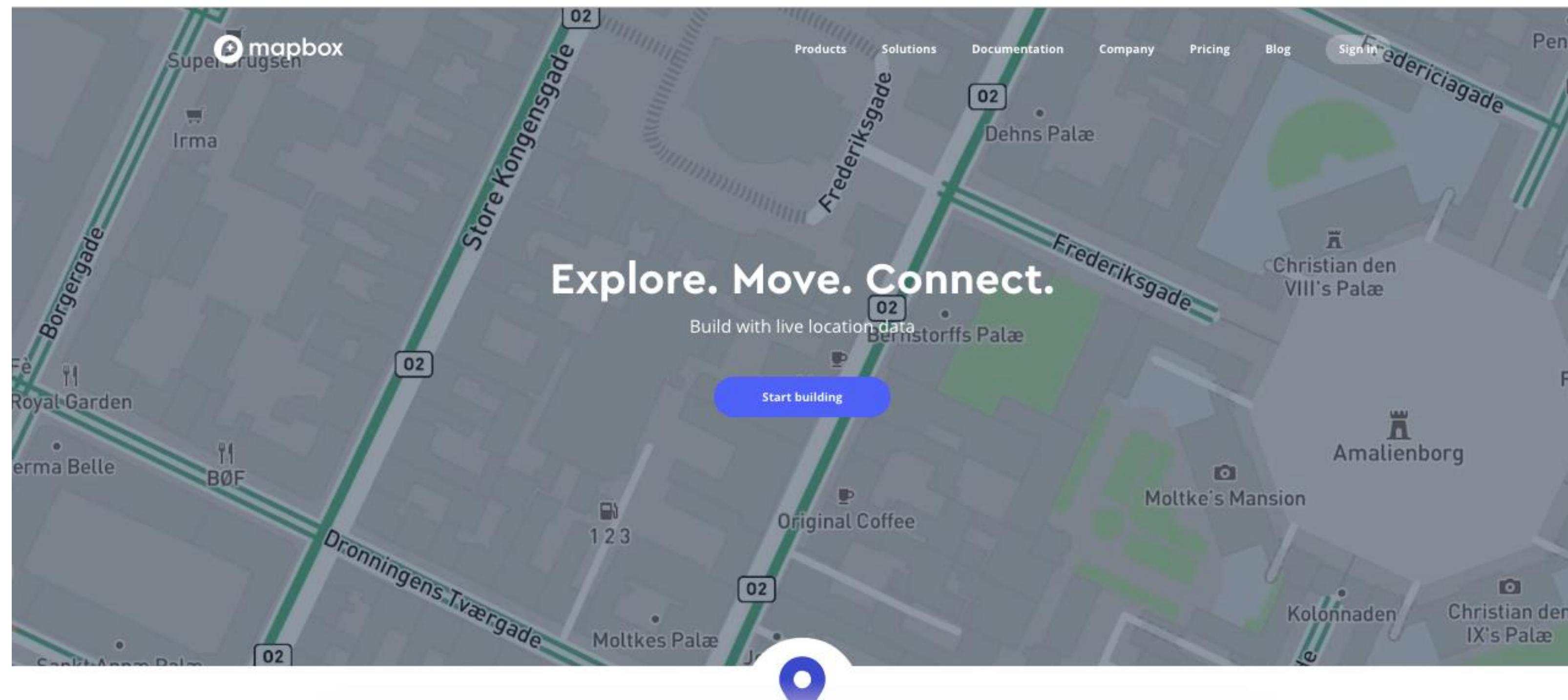
Ovom se aplikacija omogućava dijeljenje georeferenciranih fotografija u cijelom svijetu; drugim riječima može se stvoriti prikaz ulice snimanjem krajolika, ulica, puteva... Odozgo prema dolje. Sve što vam treba je pametni telefon!

<https://www.youtube.com/watch?v=yIUGBsHr2O4>



INTERAKTIVNE MAPE: MAPBOX

Mapbox je platforma otvorenog kôda kojom se omogućava izrađivanje mapa biranjem raznih predložaka : <https://www.mapbox.com>





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