GIS (põhi)koolis

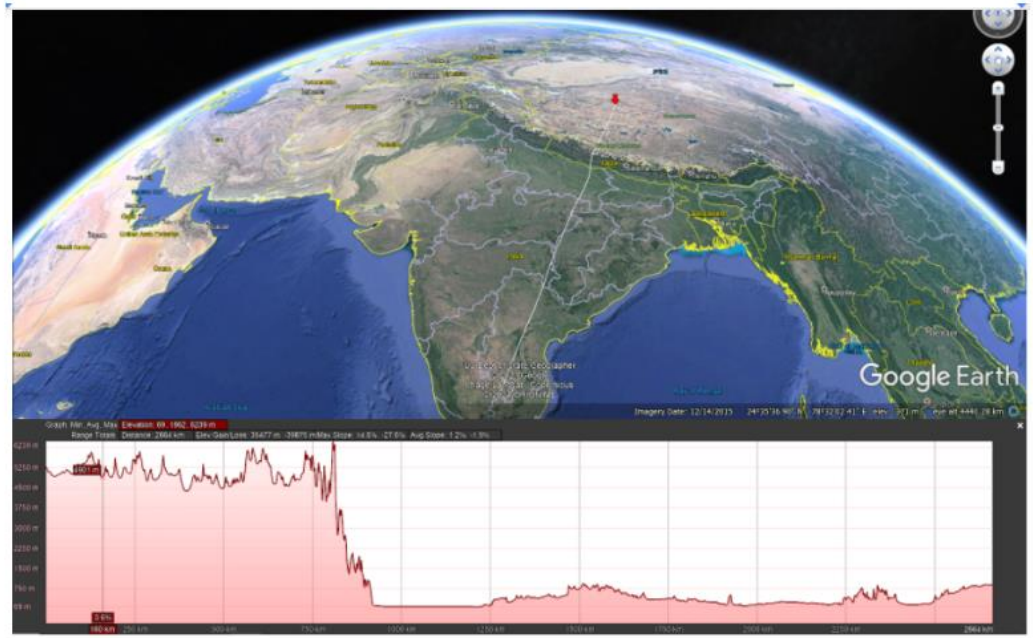
25. sept 2021

Priit Pensa

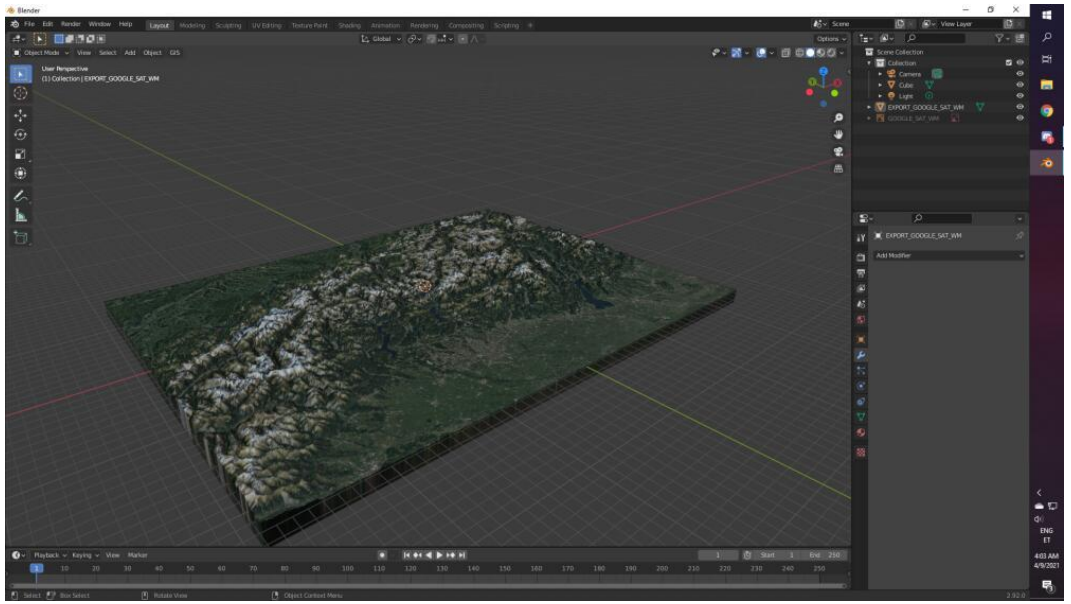
Euroopa Liit
Euroopa struktuuri- ja investeerimisfondid

Eesti
tuleviku heaks

Geograafia tunnid I



Google Earth Pro kasutamine profiiljoone koostamiseks (7. kl)

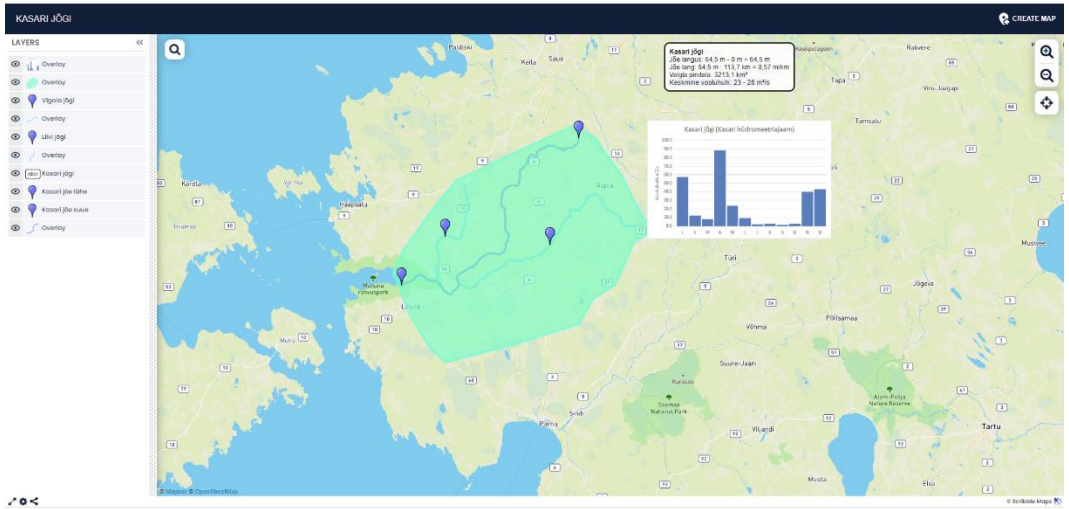


Pinnamoe 3D mudeli loomine Blenderis Google andmete baasil (7. kl)

Geograafia tunnid II

Jõge kirjeldav kaardilugu ArcGIS-is (8. kl)

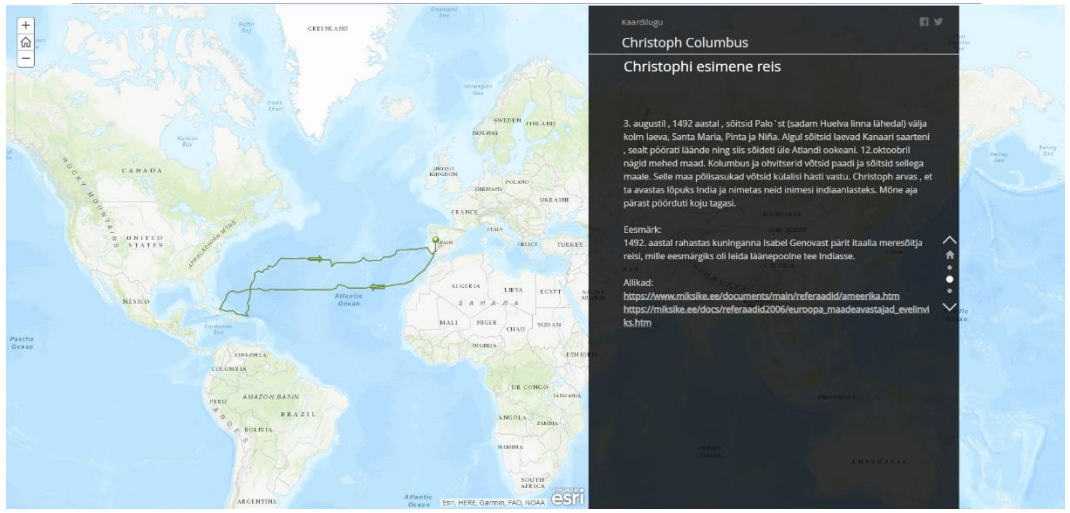
https://storymaps.arcgis.com/stories/f71ffc8f9ab74c419e20cbb6093d8a8e



Eesti jõe valgla kaardi koostamine Scribble Maps-is (9. kl)

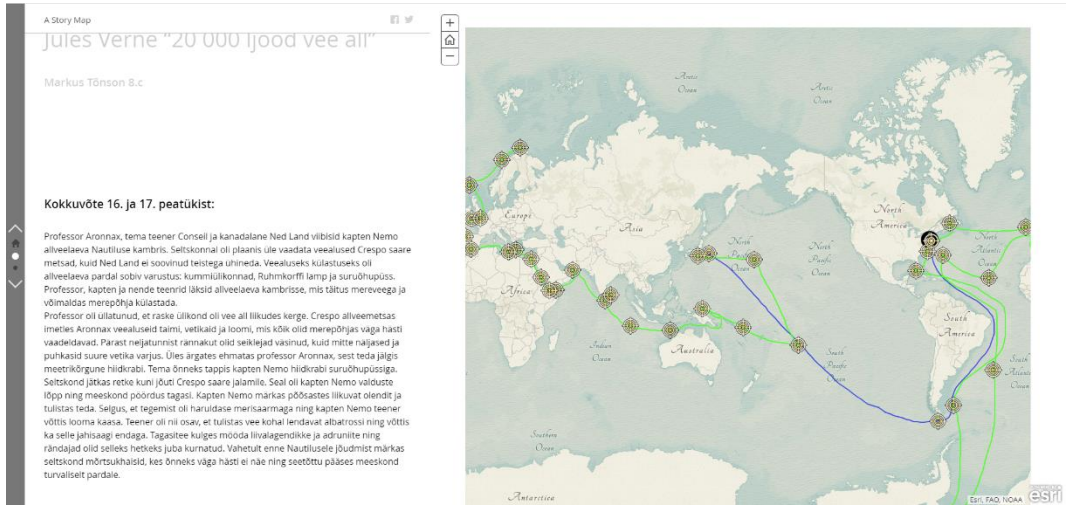
https://www.scribblemaps.com/maps/view/Kasari_j%C3%B5gi/ooxmJcPtpz

Ainetevaheline lõiming I



Maadeavastused – ajaloo ja geograafia lõiming ArcGIS-is (7. kl)
https://veeriku.maps.arcgis.com/apps/MapJournal/index.html?appid=c5321324533946118ffba857ae371f4b

Kirjanduse, kunstiõpetuse ja geograafia lõiming Jules Verne’i raamatu ainetel ArcGIS-is (8. kl)
https://veeriku.maps.arcgis.com/apps/MapJournal/index.html?appid=36ef98deb78949c8a567ea543509b555



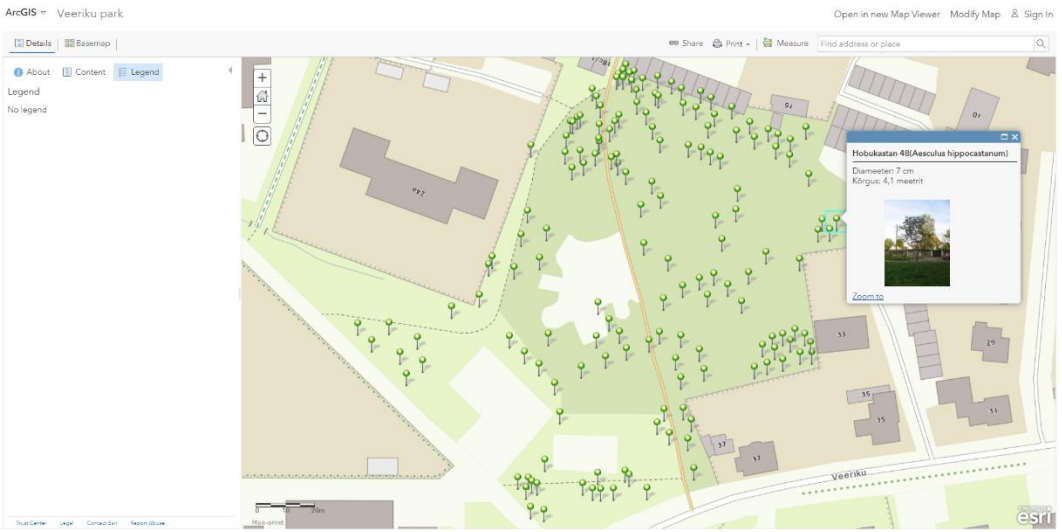
Ainetevaheline lõiming II

Koolidevaheline kodunduse ja geograafia lõiming ArcGIS-is (8. kl)

https://www.veeriku.tartu.ee/projektid/2-kategoriseerimata/746-maailma-rahvaste-koeoek.html

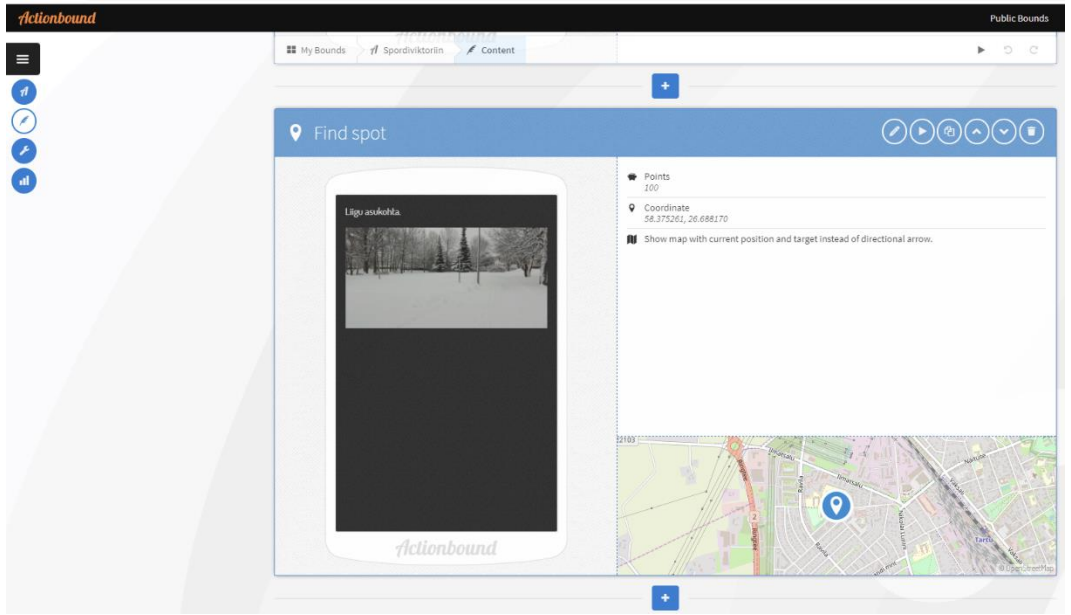
Loovtööd

OpenOrienteering Mapper – kooli ümbruse orienteerumiskaardi loomine



ArcGIS – kooli pargi puude kaardistamine ja mõõtmine

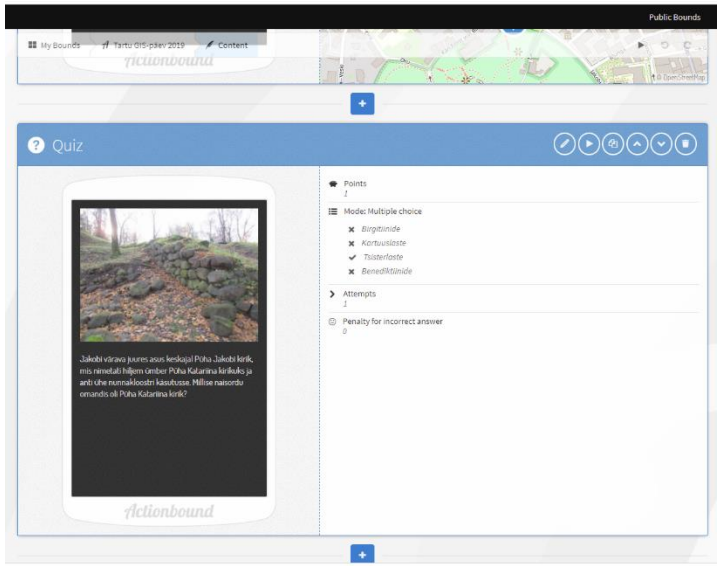
https://www.arcgis.com/home/webmap/viewer.html?webmap=c5fd0f3d62f64f75bc9be9652d9bd8c5&extent=26.6871,58.3752,26.6903,58.3766



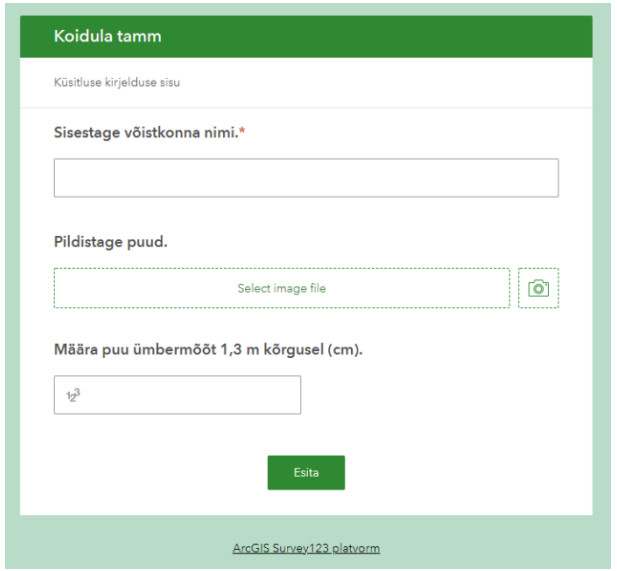
Actionbound – spordiviktoriin kooli ümbruses

GIS-päev Tartu õpilastele

Endomondo – GPS kunst (2017)



Actionbound –
Tartu linnamüür (2019)



ArcGIS Survey –
Tartu kaitsealused puud (2020)