

CAValli Team: website setup

- Alessandro Longo – 5697430
- Vittorio Bartolomeo Secondin – 4798279
- Christian Dagnino – 4663694

GitHub Repository:

https://github.com/VittorioBartolomeoSecondin/DVIS-CAValli_Team

GitHub Pages URL:

https://vittoriobartolomeosecondin.github.io/DVIS-CAValli_Team/

Self-evaluation of web programming skills:

- Alessandro. good knowledge of HTML and CSS (from high school background), no JS experience, no web programming bachelor courses
- Vittorio. good knowledge of HTML and CSS, JS experience and attended a web programming bachelor course (SAW – Sviluppo Applicazioni Web)
- Christian. no background knowledge of HTML, CSS and JS (coming from SMID bachelor)

Technologies that you plan to use for web programming:

- **Bootstrap** in order to add some customized components to web pages and possibly to the designed visualizations to make them more appealing/effective and improve accessibility
- **D3.js** to create dynamic and interactive visualizations starting from organized datasets

Strategies/technologies you are going to use for data handling/processing:

- **Python language** with the following main libraries
 - **Pandas**
 - **Matplotlib**
 - **Numpy**
 - **Glob**