For the meeting in Italy I presented an app for Android mobile devices and Windows computers called I9 CNA.

The app contains the most important chapters of IT for 9th grade with definitions, syntaxes and examples written in C++. The I9 CNA also features a menu called Interactive Apps. All these applications have been created from scratch by our development team to show how an algorithm should look like and what it should look like (e.g.: we have created apps for determining the divisors of a number, to resolve a system of two equations and also a number convertor to/from decimal).

The name of the app comes from the abbreviation of Informatica pentru clasa a 9-a, Colegiul National Anastasescu(translation: IT for 9th grade, Anastasescu National College). All the information of the app have been selected from the IT books used in our high-school with the help of our IT teacher.

The app is free-to-download for Android and Windows based devices from the Official Application Website

 https://i9cna.wordpress.com/