

GABRIELE BOVINA

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Gender: Male Date of birth: 10/11/2006 Nationality: Italian

EDUCATION AND TRAINING

[25/09/2020 - Current] high school diploma

IIS "N.Copernico-A.Carpeggiani" http://www.iiscopernico.edu.it

Address: Via Pontegradella 25, via Pacinotti, 30, 44123, Ferrara, Italy

[22/09/2017 -

10/06/2019] eighth grade diploma

Scuola Secondaria "Galileo Galilei" https://www.icterredelreno.edu.it/ pagine/scuola-secondaria-galileo-galilei-

Address: Viale Matteotti, 27, 44049, Vigarano Mainarda, Italy

LANGUAGE SKILLS

Mother tongue(s): Italian

Other language(s):

English

LISTENING A2 READING A2 WRITING A2

SPOKEN PRODUCTION A2 SPOKEN INTERACTION A2

DIGITAL SKILLS

My Digital Skills

programming

C, C++c C# | Web HTML CSS

personal abilities

Good listener and communicator

microsoft

Microsoft Excel | Microsoft Word | Microsoft Powerpoint

SOCIAL AND POLIT-ICAL ACTIVITIES

[07/03/2022 - Current] **Social activities** Rimini and Bondeno

• GARBAGE COLLECTION ON THE BEACH AND NEAR THE LAKE

ORGANISATIONAL SKILLS

personal skills

- PROBLEM SOLVING ABILITIES
- AUTONOMY
- TEAM WORK

HOBBIES AND IN-TERESTS

my hobbies and interests

- HTML
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- ∘ C#
- JAVASCRIPT
- o CSS
- PYTHON
- COMPUTER TECNOLOGIES
- ENVIRONMENT
- ANIMAL
- VIDEOGAMES
- SCOUTING
- DIY
- ARDUINO
- RASPBELLY
- ROBOT

CREATIVE WORKS

[10/07/2021 - Current] creation of my own personal websites

last year i created my own personal website and i collaborated in the creation of a second one by using "Visual Studio Code" my first website is based on a project that i realised during 2021, in order to play videogames. the second website is a project that i created with my school team and is an example of a cinema website

https://prime-guardian.github.io https://zela2000.github.io/easy-cinema/

[14/04/2022 - Current] Digital library of programs in c

I created a program entirely in c language that includes all the single programs created during the school period, we are now at version 2.0, for this program I wanted to create a folder on the github site to collect user suggestions. The program allows you to test the individual programs and to save the procedures on an external file.

https://github.com/ZELA2000/all-in-one