

BERNAT BORRÀS CIVIL

Computer Science student

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 [Bernat Borràs Civil](#)  [BernatBC](#)  [Sabadell, Spain](#)

EDUCATION

Exchange studies (Erasmus+ Programme)

 August 2023 – December 2023  Aalto University, Finland

Bachelor's degree in informatics engineering, specialization in Computing

 September 2020 – Present  Universitat Politècnica de Catalunya

English course

 September 2018 – June 2020  Escola Oficial d'Idiomes de Sabadell

Baccalaurate

 September 2018 – June 2020  INS Pau Vila, Sabadell

Compulsory Secondary Education

 September 2014 – June 2018  INS Pau Vila, Sabadell

HACKATHONS AND CONTESTS

Junction

 2023  Helsinki, Finland

- <https://bernatbc.tk/posts/competitions/junction2023/>

Nordic Collegiate Programming Contest

 2023  Aalto University, Finland

- <https://bernatbc.tk/posts/competitions/ncpc2023/>

The Royal Hackaway v6

 2023  The Royal Holloway, UK

- <https://bernatbc.tk/posts/competitions/royalhackawayv6/>

Google Hash Code

 2021, 2022

- <https://bernatbc.tk/posts/competitions/hashcode2021/>
- <https://bernatbc.tk/posts/competitions/hashcode2022/>

HackUPC

 2021  Universitat Politècnica de Catalunya

- <https://bernatbc.tk/posts/competitions/hackupc2021/>

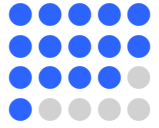
Google Code Jam

 2021

- <https://bernatbc.tk/posts/competitions/codejam2021/>

LANGUAGES

Catalan
Spanish
English
French



OPEN SOURCE CONTRIBUTIONS

Hugo - Toha

- Made contributions to Toha, an Hugo theme that I'm using in my personal website. Added features like adding tags to post cards, adding featured posts section and fixing some issues and bugs.
- <https://github.com/hugo-toha/toha>

SKILLS

C/C++/C#

- Using it as the main programming language. Used for college, contest programming and for game developing.

Java

- After the C family, Java is the language that I used the most, creating some projects with it.

Unity

- Medium understanding. Used to develop some video games.

OpenGL

- Good understanding of it. I have made some graphic applications in college with it.

Git

- Experienced with git-based development. Mostly, use Github. Also, have experience in working with GitLab.

PostgreSQL

- Basic knowledge of this object-relational database system. I have used it in college in Data Bases course.

Teamwork

Problem Solving

Organization