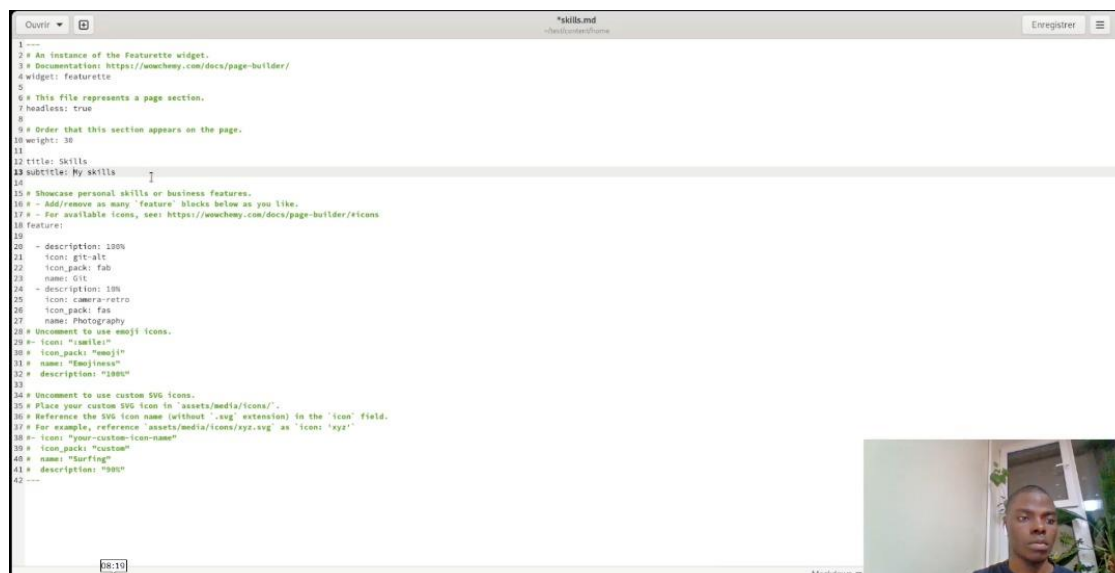
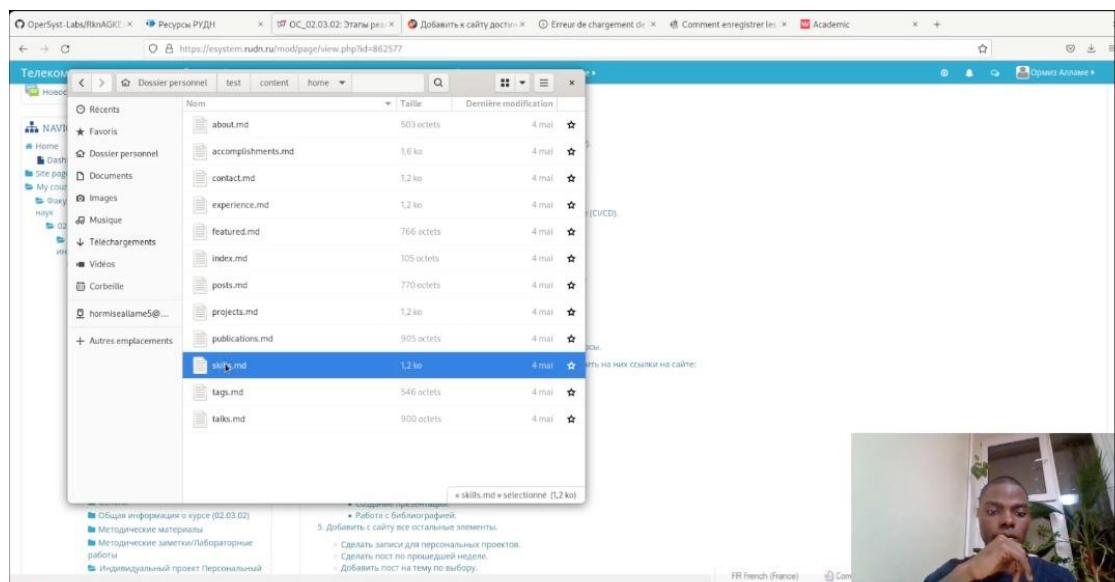


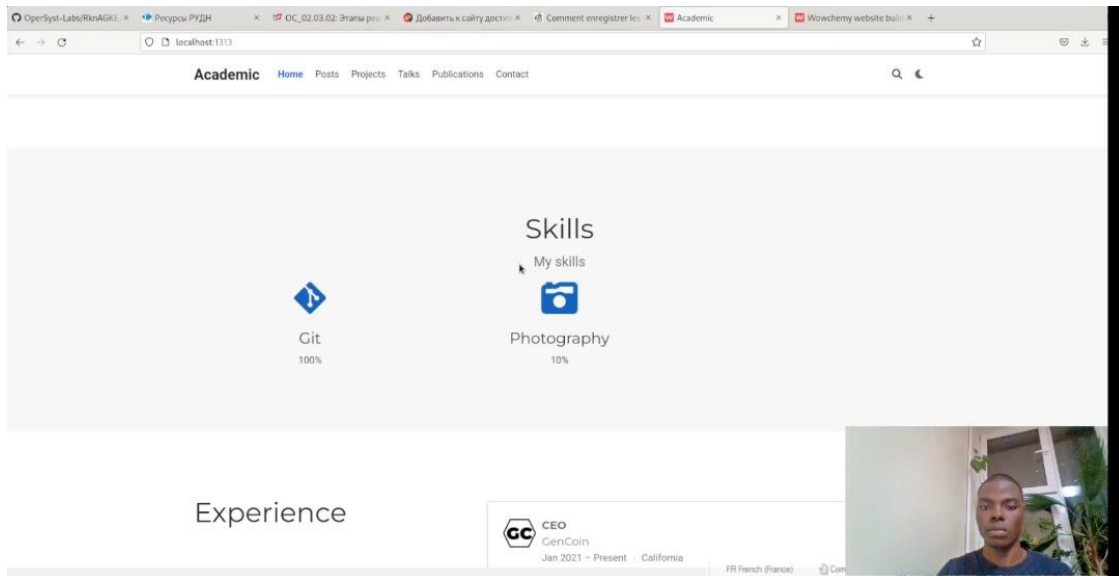
Цель работы

Добавить к сайту достижения.

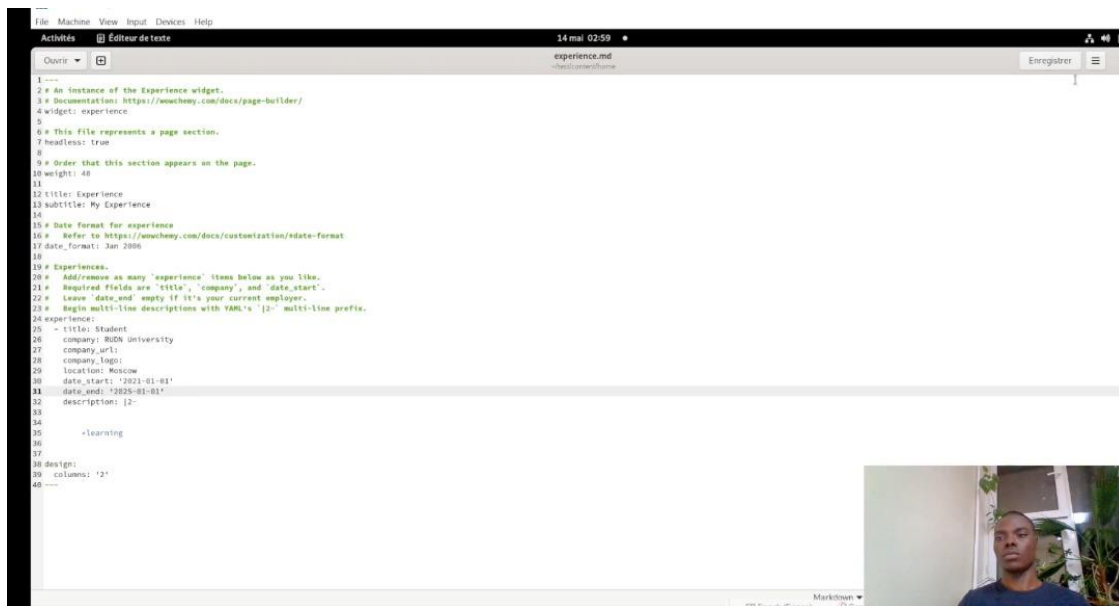
Выполнение лабораторной работы

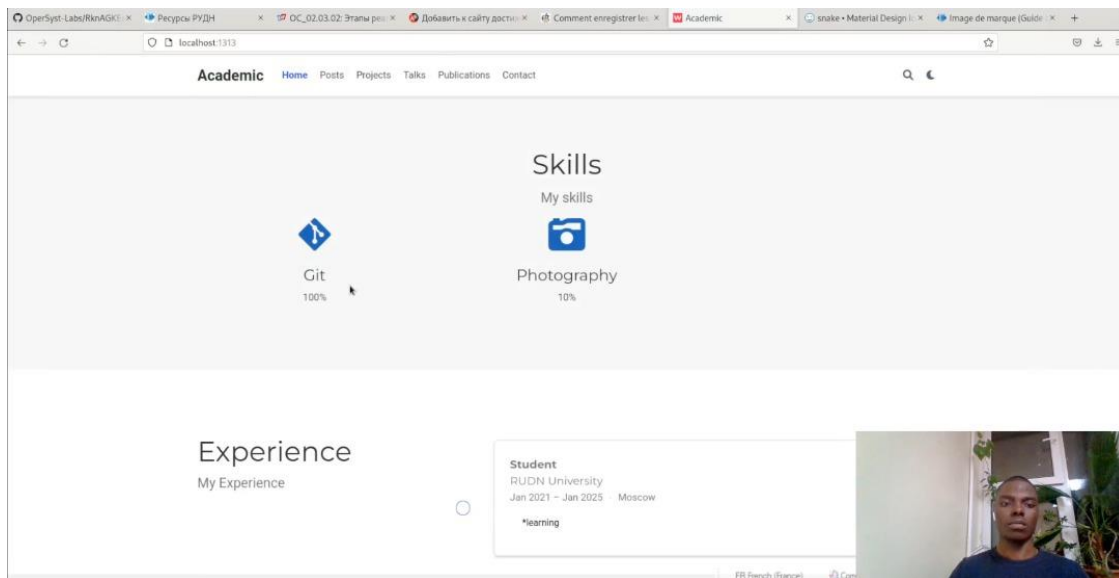
1. Добавить информацию о навыках (Skills).



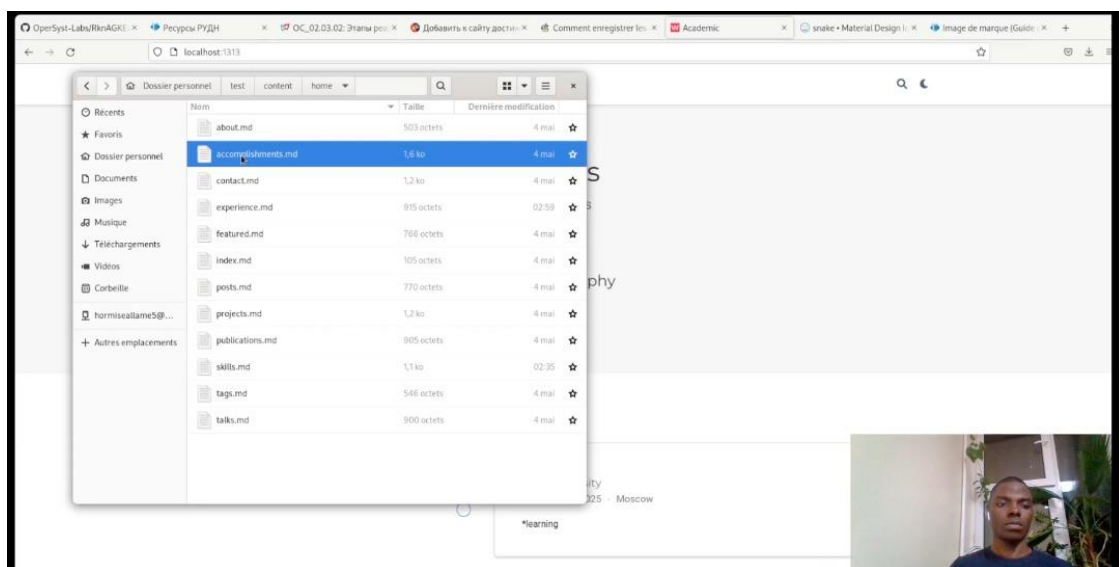


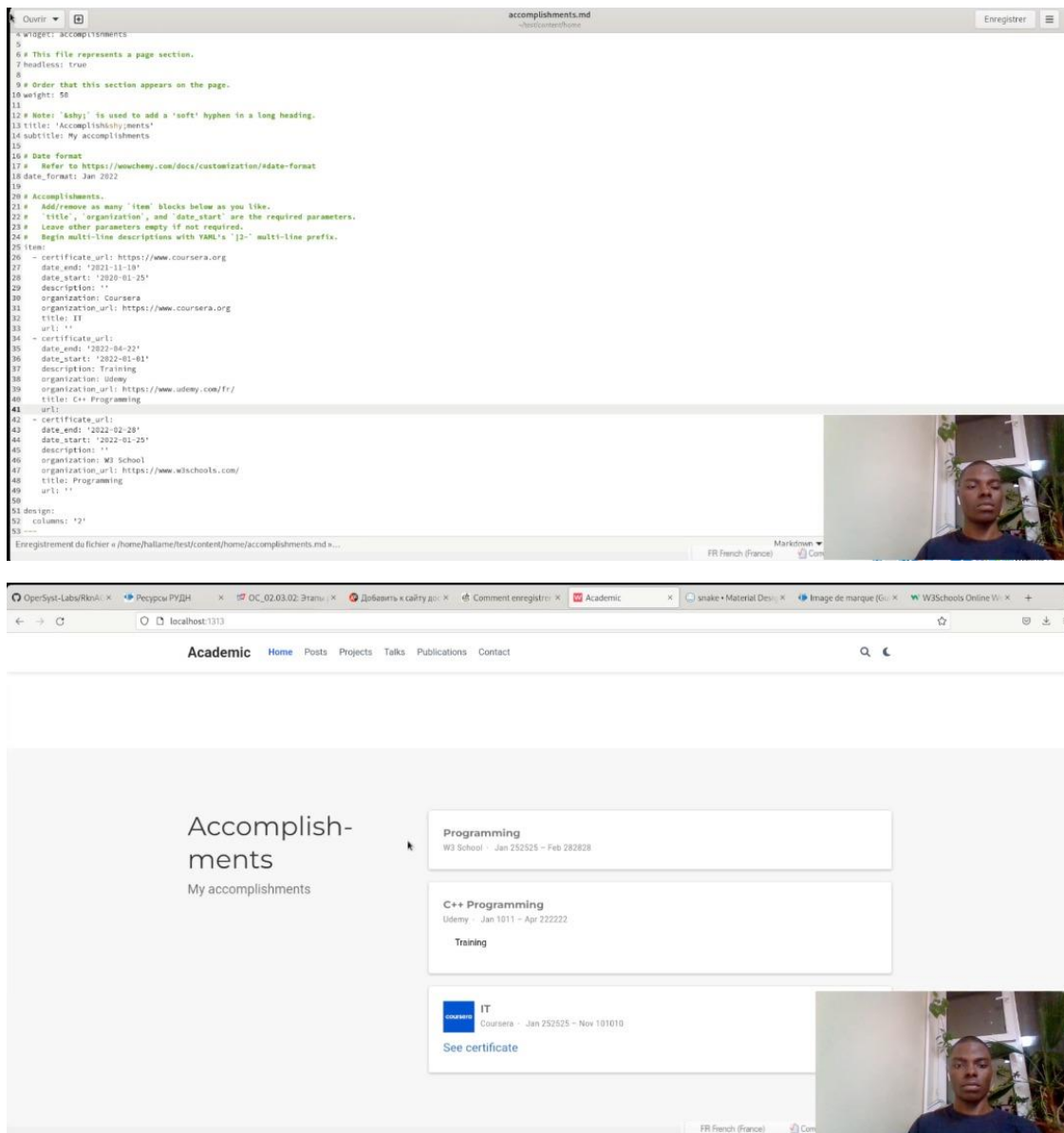
2. Добавить информацию об опыте (Experience).



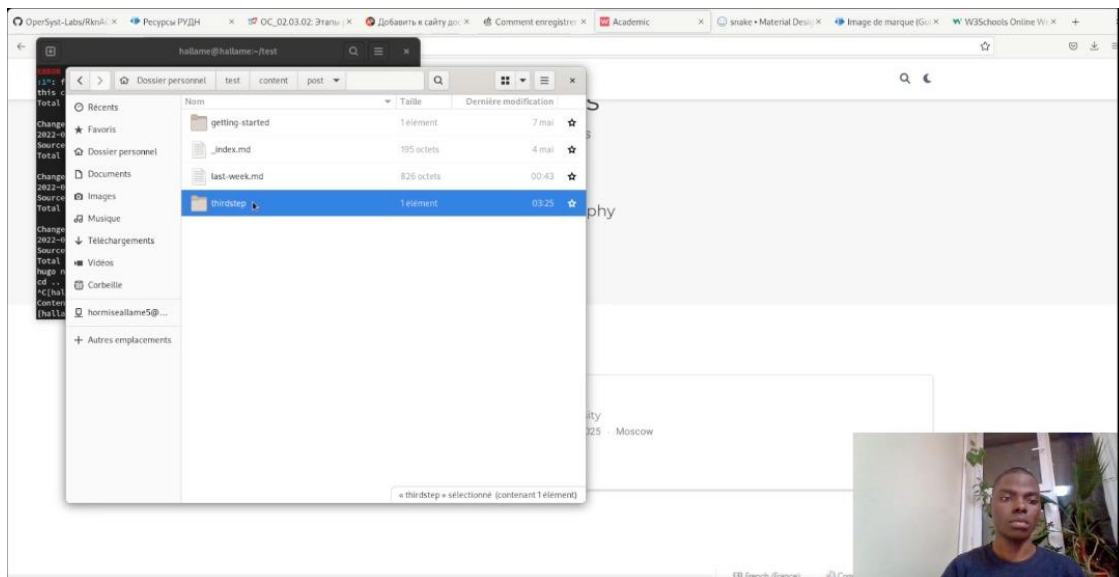
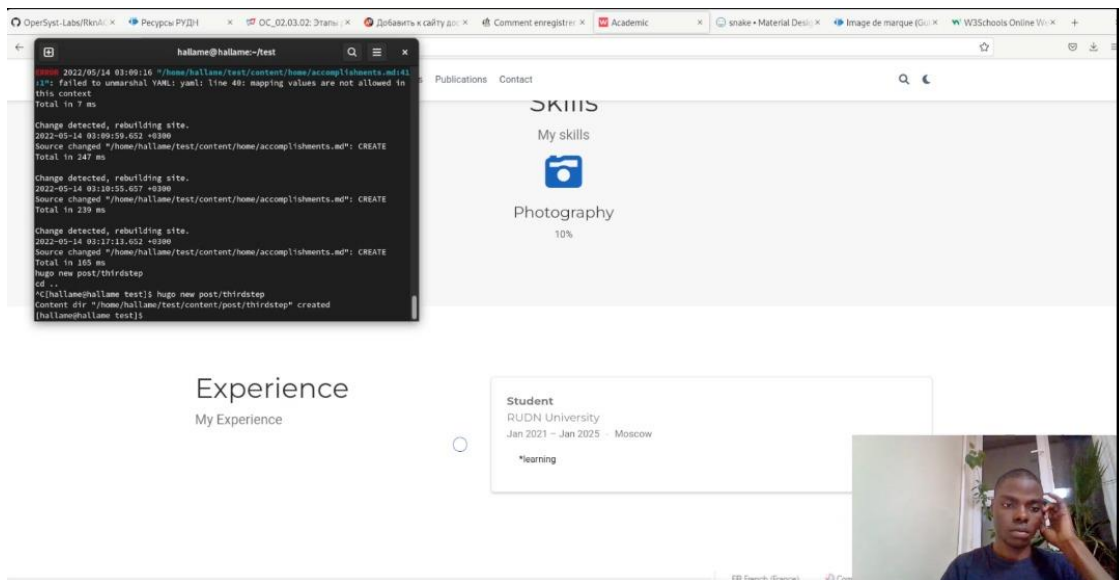


3. Добавить информацию о достижениях (Accomplishments).





4. Сделать пост по прошедшей неделе.



Языки разметки. LaTeX.

Ouvrir

index.md

~/Documents/typo/typo/typo


Enregistrer

1 ---
2 # Documentation: <https://www.chy.com/docs/managing-content/>
3
4 title: "LaTeX"
5 subtitle: "LaTeX"
6 summary: "LaTeX is a language and system for composing documents."
7 authors: [Johns]
8 tags: []
9 categories: []
10 date: 2022-05-14T03:25:28+03:00
11 lastmod: 2022-05-14T03:25:28+03:00
12 featured: false
13 draft: false
14
15 # Featured image
16 # To use, add an image named 'featured.jpg/png' to your page's folder.
17 # Focal points: Smart, Center, TopLeft, Top, TopRight, Left, Right, BottomLeft, Bottom, BottomRight.
18 image:
19 caption: ""
20 focal_point: ""
21 preview_only: false
22
23 # Projects (optional).
24 # Associate this post with one or more of your projects.
25 # Simply enter your project's folder or file name without extension.
26 # E.g. projects = ["internal-project"] references 'content/project/deep-learning/index.md'.
27 # Otherwise, set 'projects = []'.
28 projects: []
29 ---
30 ## LaTeX
31 <hr>
32 ## ==History==
33

Markdown

FR French (France)

Com



Ouvrir

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12 featured: false
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27 # Otherwise, set 'projects = []'.
28 projects: []
29 ---
30 ## LaTeX
31 <hr>
32 ## ==History==
33
34
35 - LaTeX (whose logo is LATEX) is a language and system for composing documents. This is a collection of macro commands intended to facilitate the use of Donald Knuth's TEX "text processor".
36
37 - LaTeX makes it possible to write documents whose layout is carried out automatically by conforming as best as possible to typographic standards. A distinctive feature of LaTeX is its mathematical mode, which allows you to compose complex formulas.
38
39 - LaTeX is particularly used in technical and scientific fields for the production of medium-sized documents (such as articles) or large (theses or books, for example). Nevertheless, it can be used to generate documents of a wide variety of types (letters or transparencies, for example). Finally, many websites - whose text is typically formatted by other means - use a subset of LaTeX to compose their mathematical formulas, in particular.
40
41 - It was developed by Leslie Lamport in the early 1980s. Since 1989, it has been maintained by a team of volunteers within the LaTeX project.
42
43
44 ## ==operation==
45
46 - LaTeX comes in the form of a markup computer language. So we compose a LaTeX document by writing its source code using a text editor. This source code is then processed by the LaTeX compiler to produce the formatted document. The result is provided in a TeX-specific page description format, the DVI format (Device Independent, meaning "device independent"). This format can then be printed, or translated into one of the PostScript or PDF formats.
47
48 - Many lightweight markup languages (such as txt2tags, reST or POD) can be exported to the LaTeX language. It is thus possible to write your documents in one of these languages and then export them to LaTeX for final rendering. On the other hand, the possibilities of shaping are generally severely restricted.
49
50 - LaTeX realizes the principle of separation of content and shape. It encourages the writer to focus on the logical structure and content of his document, while its layout (page headers and footers ...) is left to the compiler.
51 ## ==quality==
52
53
54 - LaTeX requires more initial learning than is necessary for WYSIWYG-like software, at least for the layout of small, simple documents. On the other hand, the system makes it possible to produce documents of a high typographic quality, bibliographic references are easy to insert and group (thanks to BibTeX), titles are numbered and tables of contents are generated automatically.
55

Markdown

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LaTeX

LaTeX

ALLAME Hormise
May 14, 2022 · 2 min read

LaTeX

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Quality

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ALLAME Hormise
Student
My interests are more about game programming and AI.
Twitter Facebook Email LinkedIn WhatsApp Telegram

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Work saving

