



UNIVERSITY
OF APPLIED SCIENCES

excellent.

++ coat layout

++ clear presentation

would also be good
to use for customers.

++ ~~very~~ very motivated!

dreamt about IT since 13!



UNIVERSITY
OF APPLIED SCIENCES

- + style is clean and nice
- + content and information is great
- + very nice that its responsive
- would add comments in css
- + code is organized and clear

Shirel.

T.J.



UNIVERSITY
OF APPLIED SCIENCES

Top: - Website looks great
and is easy to navigate
- All the required information is on the website



Back-end coding and technical skills

In the next 5 minutes, mark the following subjects by asking questions. Students can include examples in their presentation. If necessary, provide feedback for the student below tables.

4. Functionality

Does not exist or does not meet requirements	It is shown that the functionality is implemented but not completely according to specification.	Navigation, side menu, SEO and hosting are implemented according to specifications
--	--	--

5. Development environment

Very basic editor, no web server, no easy way to work in a folder with multiple files	Good code editor. Website hosted from computer. Can easily work with multiple files in a folder	Good code editor, website hosted on URL or IP address. Can easily work with multiple files in a folder
---	---	--

6. Code quality

Code is a mess	Meaningful naming of files and code. Code is generally clear. Care for indenting, capitalisation and structure of code and files.	Code and files are well structured. Great care has been taken for good naming and indenting.
----------------	---	--

7. Adaptability

It's hard and complex to change i.e. text colour	Change of i.e. text colour can be done within a minute	Change of i.e. text colour can be done within seconds
--	--	---

Constructive Feedback on how to improve

JUST THE CSS FILE
SECTION IT PLEASE

Evaluation of pitch and website

Student name	Ihor Novikov
Evaluated by	ZATI ARIS

Front end, design and presentation

In the pitch of about 5 minutes, mark the following four categories and provide feedback for the student.

1. Are all necessary webpages implemented

Website is obviously missing important content	All necessary pages are there with content .
--	--

2. Design Creativity & presentation

On a scale of 1 to 5, how much do the website and pitch exhibit creativity, well thought out design and well presented? Is it complete with necessary content Think of original points of view, used resources, layout and design, and other "wow" factors.

1	2	3	4	5
---	---	---	---	---

3. Study & Career Motivation

On a scale of 1 to 5, how motivated does the student appear for the ICT domain and programme? Think of how detailed the motivation is described or not, Conveys knowledge on the program, different careers and possibilities within the IT field, Knowledge about strengths but also how to tackle potentials risks or personal challenges.

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Constructive Feedback on how to improve

IT LOOKS GOOD
AND THE HIDDEN INDEX

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--	--	---

Constructive Feedback on how to improve

Adding some comments would improve accessibility
Great colour scheme and layout. Nice code indenting and readability

Evaluation of pitch and website

Student name	Ihor NOVIKOV
Evaluated by	Julien NOLLETOU

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Constructive Feedback on how to improve

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Constructive Feedback on how to improve

Evaluation of pitch and website

Student name	Ihor Novikov
Evaluated by	Kristen Gurnin

Front end, design and presentation

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Constructive Feedback on how to improve

Amazing design

Back-end coding and technical skills

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--	--	---

Constructive Feedback on how to improve

All good

Evaluation of pitch and website

Student name	Ihor NOVIKOV
Evaluated by	Fomum PRISTEN

Front end, design and presentation

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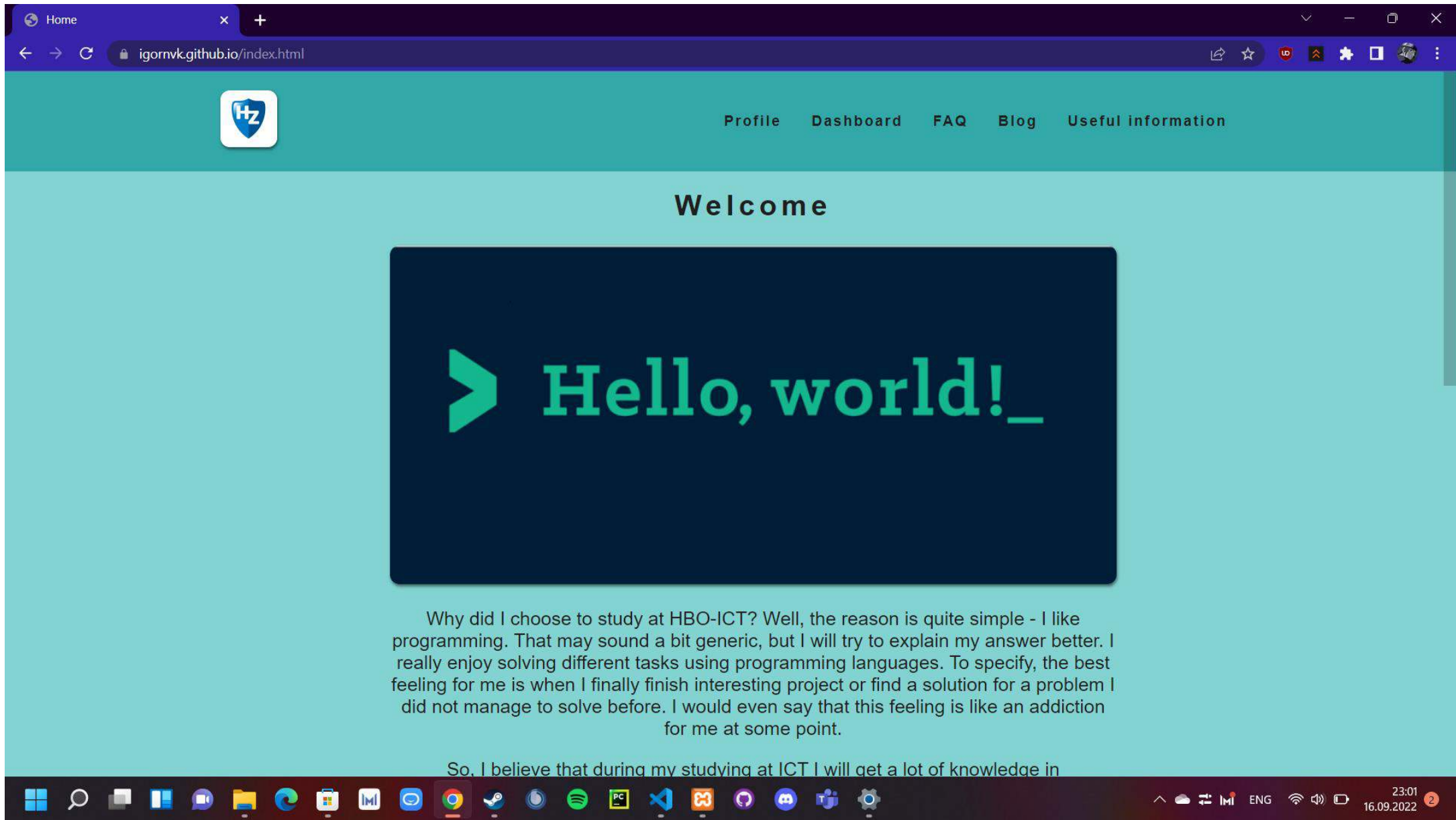
1	2	3	4	5
---	---	---	---	---

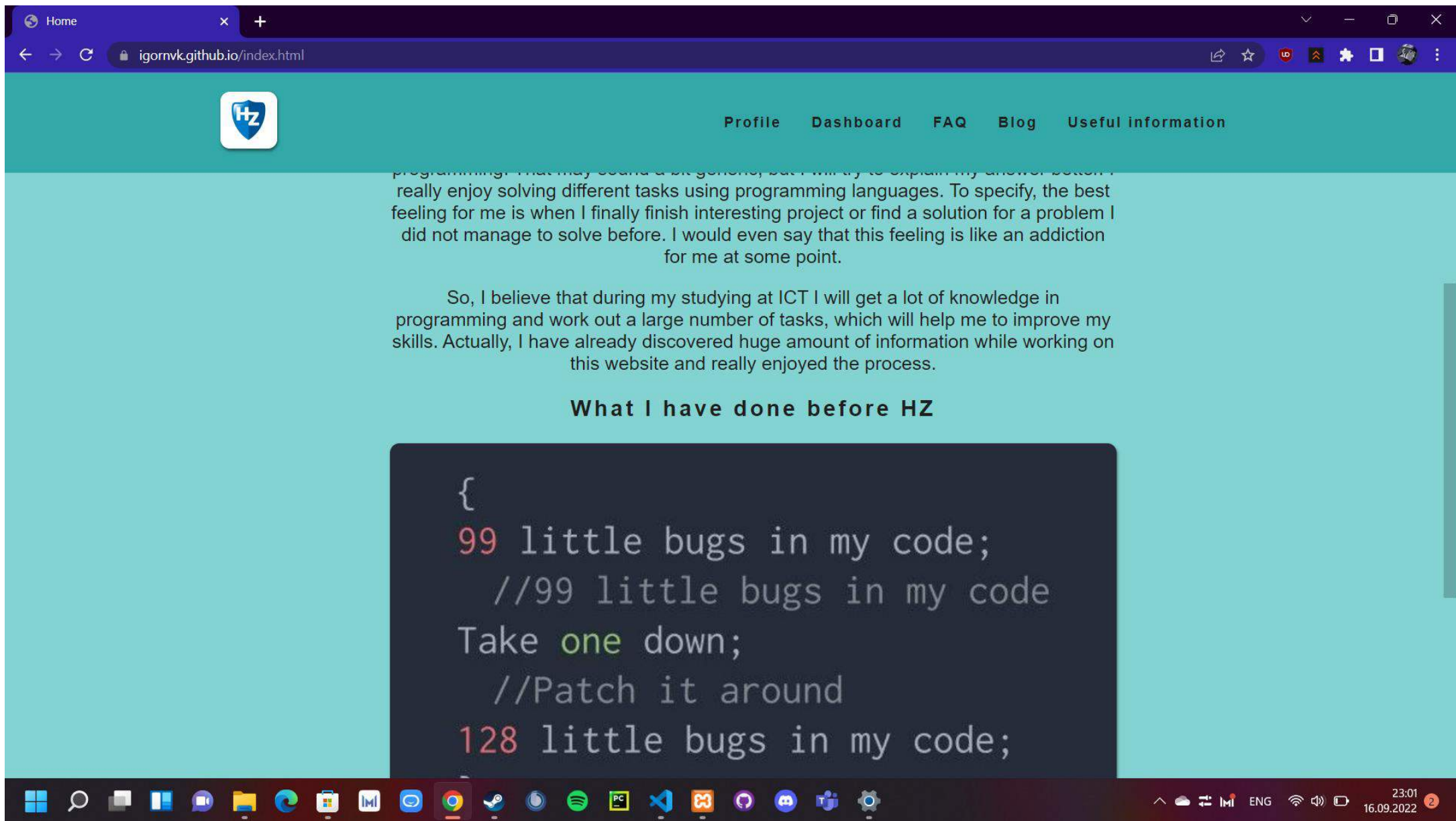
3. Study & Career Motivation

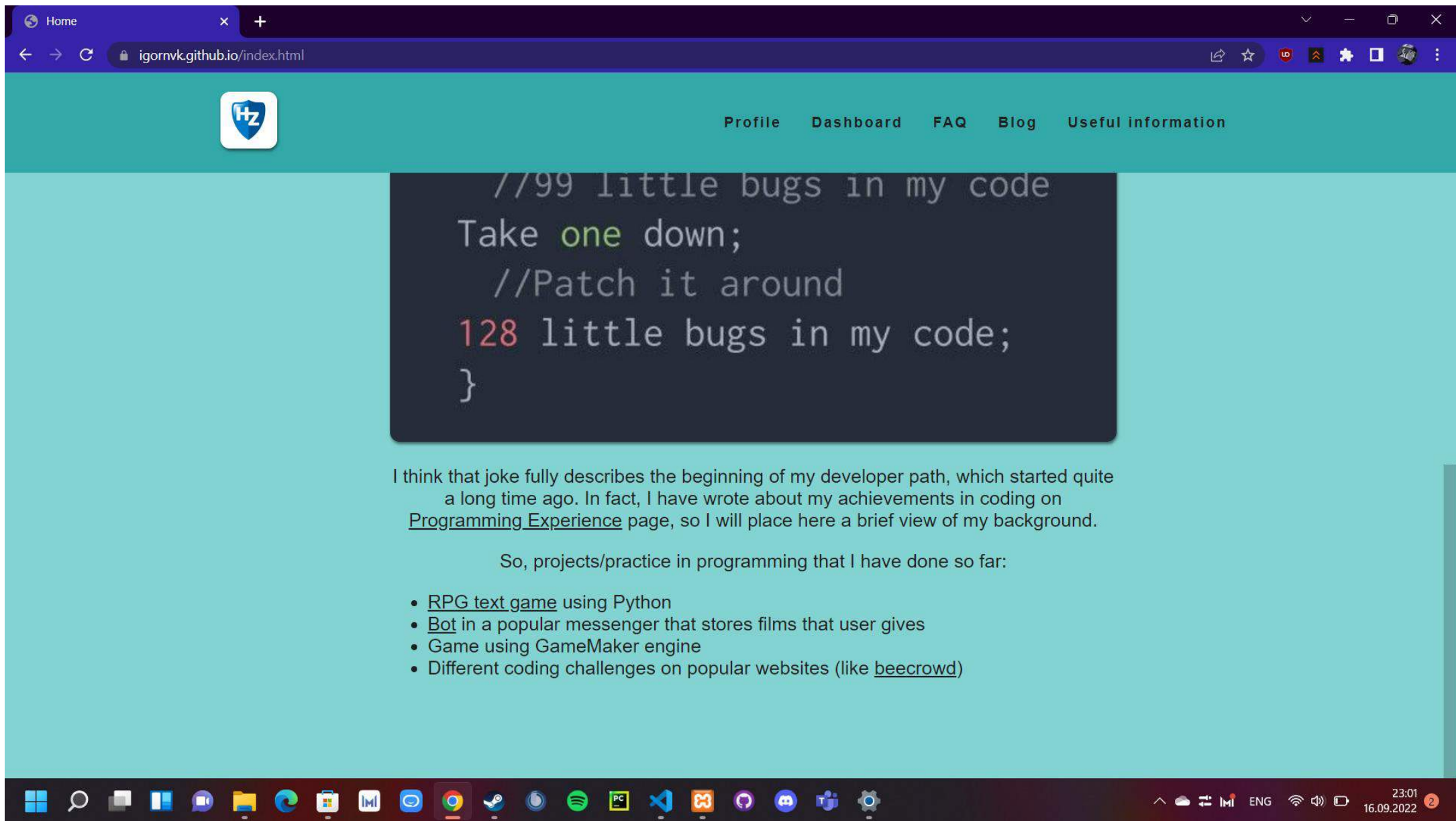
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---	---	---	---	---

Constructive Feedback on how to improve








Profile

igornvk.github.io/profile.html



Profile

Dashboard


FAQ

Blog


Useful information

Personal Information

My name is Ihor, I am 17 years old and I am from Ukraine.
Before HZ I was studying at Polytechnic lyceum NTUU "KPI" of Kyiv.



Hobbies




ENG

23:01

16.09.2022

Dashboard


igornvk.github.io/dashboard.html



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Exam List

Quartile	Course	Credits	Exam	Grade
1	Program- & Career Orientation (PCO)	2.5	Assessment website	-
	Computer Science Basics (CSB)	5	Written knowledge test	-
	Programming Basics (PBA)	5	Case study exam	-
	IT Personality Project Week 1 (PPW1)	1.25	Portfolio	-
	IT Personality 1 (ITP1)	1.25	Portfolio	-
2	Object-Oriented programming (OOP)	10	Presentation	-
			Case study exam	-
3	Framework Development 1 (FDE1)	5	Case study exam	-
			Criterion based interview	-




ENG

23:01

16.09.2022

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3	Framework Project 1 (FPR1)	7.5	Criterion based interview	-
			Assignment	-
			Case study exam	-
4	Framework Project 2 (FPR2)	10	Final delivery	-
			Report of acceptance tests and optional assessments	-
			IT Development portfolio	-
	IT Personality International week (PIW)	1.25	Portfolio	-
	IT Personality 2 (ITP2)	1.25	Portfolio	-
	Personal Professional Development: Exploration (PPD-E)	12	English Test	-
			Criterion focused interview	-

Progress

45 EC




ENG

16.09.2022

23:01

Dashboard

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			Case study exam	-
4	Framework Project 2 (FPR2)	10	Final delivery	-
			Report of acceptance tests and optional assessments	-
			IT Development portfolio	-
	IT Personality International week (PIW)	1.25	Portfolio	-
	IT Personality 2 (ITP2)	1.25	Portfolio	-
Personal Professional Development: Exploration (PPD-E)	12	English Test	-	
		Criterion focused interview	-	

Progress

0 EC

45 EC

60 EC




ENG

23:02

16.09.2022

FAQ

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Frequently Asked Questions

How can you print a document from your laptop at HZ?

+

How can you scan a document a send it to your laptop at HZ?

+

How can I buy something (e.g when I sign up for the IT introduction event on 16/09) on the HZ web shop?



+

Where can I find the latest instructions on what to do when you are sick / show symptoms of COVID?

+

How can you book a project space in one of the wings?


+



23:02
16.09.2022

Section vs Article thoughts


igornvk.github.io/opinion.html



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Opinion about <article> vs <section>
discussion

<article>
vs
<section>



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16.09.2022



My Programming experience



I started learning my first programming language (C++) at the courses when I was 13 and have been learning it for almost 3 years and done a lot of coding. Also, after that, I started making programs in Python. I had a good teacher who taught me a lot of things. At that moment I know three programming languages, such as Python (good knowledge), C++ (good knowledge), and C# (basic knowledge). I created some projects in Python and uploaded them on [GitHub](#).


Study Choice

igornvk.github.io/choice.html


Hz

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My study choice



I chose this programme, because I am really into programming and have always wanted to connect my future career with it. I have already described my motivation on



ENG

23:02

16.09.2022




Personal SWOT analysis



I am very responsible and motivated. If I start any project, I do all my best to finish it. Also, I am quite good at teamwork. I always try to get along with every member of the group. However, I am a bit lazy person, but it could end up as my strength, because I will always want to finish the job as fast as possible in the best way. Based on my strengths and weakness, I would say that I can find the fastest and the most effective solution to the task and do everything to implement this solution to my project/code/assignment.


Feedback

igornvk.github.io/feedback.html





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First feedback



When I received the feedback from the SKC assignment, I was a bit surprised with amount of questions about my 'WHO AM I?' form. However, when I read them carefully and started thinking about the answers, it helped me a lot to fully understand my motivation and expectations from studying.







Future profession



In this post I will tell about three companies that I would like to work in future. These companies are quite popular in the field of their development with employees all around the world.

Krafton


Profession

igornvk.github.io/profession.html

Hz

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Future profession



In this post I will tell about three companies that I would like to work in future. These companies are quite popular in the field of their development with employees all around the world.

Krafton

HBO-ICT Course and Examination Regulations

HBO-ICT Implementation Regulations

Notion Website

HBO-ICT Microsoft Teams

Study Progress

HBO-ICT GitHub


javascript:void(0)

Windows taskbar with icons for File Explorer, Edge, Teams, Chrome, and other applications.

23:02 16.09.2022


Profession

igornvk.github.io/profession.html



ProfileDashboardFAQBlogUseful information

Future profession



In this post I will tell about three companies that I would like to work in future. These companies are quite popular in the field of their development with employees all around the world.

Krafton

javascript:void(0)

23:0216.09.2022

- <section> vs <article> Thoughts
- Programming Experience
- Study Choice
- SWOT Analysis
- First Feedback
- Profession

- make the answer to the question close by clicking on it (FAQ page).

MY SHOWCASE WEBSITE

BY IHOR NOVIKOV



HOME PAGE

This is the first page that describes my motivation to study ICT. On the top panel, the potential user can immediately see the basic site navigation panel, which includes all the necessary pages.



User can always return to the Home page by clicking on the HZ logo in the top left corner

Why did I choose to study at HBO-ICT? Well, the reason is quite simple - I like programming. That may sound a bit generic, but I will try to explain my answer better. I really enjoy solving different tasks using programming languages. To specify, the best feeling for me is when I finally finish interesting project or find a solution for a problem I did not manage to solve before. I would even say that this feeling is like an addiction for me at some point.

So, I believe that during my studying at ICT I will get a lot of knowledge in programming and work out a large number of tasks, which will help me to improve my skills. Actually, I have already discovered huge amount of information while working on this website and really enjoyed the process.

MOTIVATION

On the Home page the user can have a look at my motivation to study at HBO-ICT.

Name	Score	Status
Popular IT Course Overview (PICO)	55	Completed course
Advanced IT Skills (AIS)	5	Unfinished task
Programming Basics (PMB)	4	Completed task
IT Research Paper (IRP) (PICO)	128	Failed
IT Research Paper (IRP)	128	Failed
OSCI Development (OSCI)	55	Completed
Advanced Development (ADV)	4	Completed task

DASHBOARD

Dashboard is a reporting page for the exam preparation with the corresponding list. For each exam, the student receives an EU. The minimum score to move to the next course is 45 EU. Below this result, which I marked schematically at the bottom of the page with a red line, a person can not finish the course.



PERSONAL INFO PAGE

Personal information page opens with the first left button on the panel. It tells the reader some facts about myself and describes the fields of my interest.

PLEASE, PAY ATTENTION TO THE COLOUR



The colour palette highlights all the necessary buttons to help the user in his orientation on the website.



BLOG DROPBUTTON

By hovering the cursor on the 'Blog' dropdown user can see a couple of posts that can be visited by clicking on one of them.



AND AGAIN, PAY ATTENTION TO THE COLOUR

It is highlighted in light blue the post user is currently in and in gray the post he is hovering with his cursor.



FAQ PAGE

On this page the user can find answers to the most common questions that can appear during studying at HZ. He can open the answer on any question by clicking on it.



USEFUL INFORMATION DROPBUTTON

This dropdown consists of different links to useful sources that user might need to communicate with teachers or discover some information. All the links open in another tab, so the website will not be lost.



BLOG POSTS

User can get to know my opinion about some topics, my programming experience or motivation by reading the blog posts.



RESPONSIVE WEBSITE

The website is fully responsive, so the user can visit it on pc, laptop, tablet, smartphone etc. and enjoy it without any size problems.