Evaluation of pitch and website

Student name	Senna	UZN	Raffen	
Evaluated by)	

Pitch

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

1. Creativity

On a scale of 1 to 5, how much do the website and pitch exhibit creativity? Think of original points of view, used resources, layout and design, and other "wow" factors.

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

2. Presentation

On a scale of 1 to 5, how professional is the student? Think of body composure, speaking technique, timing, use of resources, clothing, manner of presenting.

1	2	3	\bigcirc	4	5	
De presenti	eert rustic	j en held	den ma	2R 62	nict tesnec	_ boenje
2 Profession	1.00 miles	Helo"			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

Professionality

On a scale of 1 to 5, how professional does the website look? Is it clear to read and to look at? Is it understandable and usable?

1	2	3	4	5

4. Motivation

On a scale of 1 to 5, how motivated does the student appear for the ICT domain and programme?

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

o menu links netjes., vittgnings apmzzk specifiek oon gekven? - proonzmimenen, TcT. - Design Resided mooi.

Website

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.

1. Pages

Website is obviously missing important content

All necessary pages are there with content

Content in all the pages is clear and meaningful

met name FAR minimal

2. Personal dashboard

Does not exist or does not meet requirements

Consists of a table with all courses and related exams in a structured way

Also contains links to useful websites like Learn.hz, study progress page in my.hz

3. 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

4. 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.

NL noamycuing soms

5. Adaptability

Big changes like colour of text, colour of background, font size of all text, etc.

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
--	--	--