Compliments:

Evaluation of pitch and website

Student name	Miriam
Evaluated by	Maria

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.

1	2	3	4	5 ✓

Constructive Feedback on how to improve

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

good design
I love it ♡

Evaluation of pitch and website

Student name	Miriam
Evaluated by	Alex

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.

1	2	3	4	5 ✓

Constructive Feedback on how to improve

X

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

☺

Evaluation of pitch and website

Student name	Miriam Georgieva
Evaluated by	Gabriel

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.

1	2	3	4	√ 5

Constructive Feedback on how to improve

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

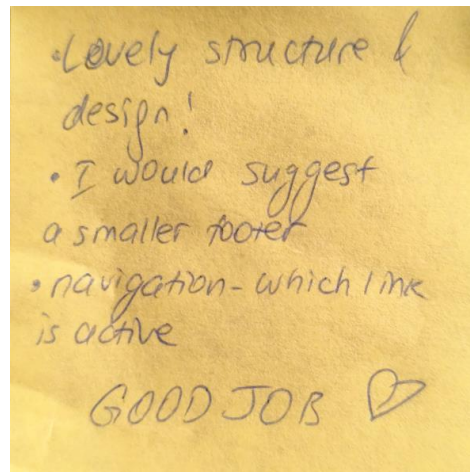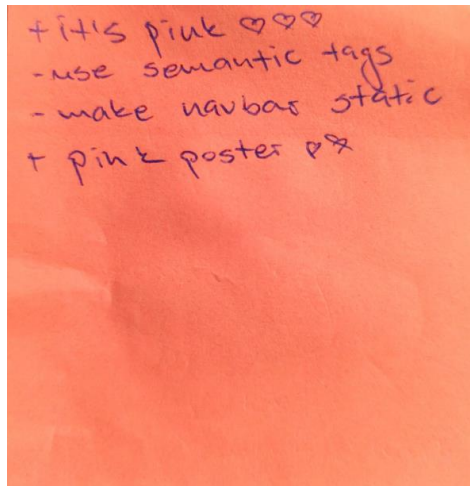| Code is a mess	Meaningful naming of files and code. Code is generally clear. Care for indenting, capitalisation and structure of code and files.	Code and files are well structured. Great care has been taken for good naming and indenting. √

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

Improvements:

- Lovely structure & design!
- I would suggest a smaller footer
- navigation- which link is active

GOOD JOB ♡

- The footer - I think it's a *'fallacy'* mistake because I didn't realize there was something wrong with it, in my eyes, it was the size a normal footer would be.
- The navigation - I think the mistake was *'carelessness'* because I didn't think it was as important although it would look better and would be more practical.

+ it's pink ♡♡♡
- use semantic tags
- make navbar static
+ pink poster ♡♥

-       The tags - I think the mistake was *'fallacy'* because I didn't realize I wasn't using enough, I thought I should use those tags only on the pages that required it
-       The navigation bar - *'fallacy'* (I'm not sure what Poly meant by that but I guess similar as Silvia's)
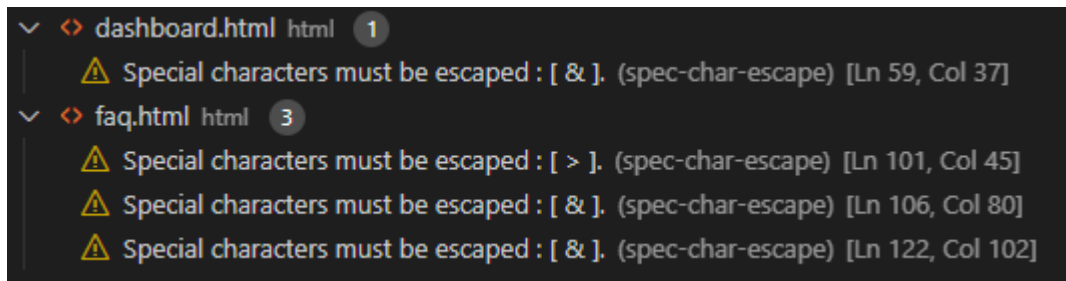
Code Review Feedback:

In dashboard.html: *<td>Program- & Career Orientation</td>*

In faq.html:

1 *
Click onFile > Print...
*

2 *<li style="list-style-type:none;">- UnderPage Sizing & Handling, selectFitif the*

3 *
Log on to the printer using your HZ card or by entering your HZ user name & password.
*

I don't think they are very relevant, because the problem is in the characters I use and not in the code, therefore I won't change them.

Tasks:

- Make the footer smaller
- Show in the navigation which link is active
- Use more semantics tags
- Change the names of some of the ids of the tags
- Improve the information on the index page