

Positive feedback that I agree with	Positive feedback that I do not agree with	Negative feedback that I agree with	Negative feedback that I don't agree with
	Professional look of the website.		
	Code quality		
	Adaptability		
	creativity		

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Who am I?

Hello! My name is Pedro Baaijens I am 16 years old. I live in Arnemuiden which is located around 20-25 minutes driving distance on a bike. I am known for being late everywhere. Class, work, parties etc. I live 20 meters away from my first school where I went to at the age of 5 if I am correct.

In middleschool I did VWO for 4 years untill I managed to screw up alot of my classes and ended up in HAVO year 4. I had a N+T profile which exists of Physics, chemistry, 8 level mathematics and the normal classes like languages or Physical Education but most importantly Informatica which brought me into coding and O&O which learned me how to manage projects and work in groups. When I was done with middleschool I chose to do HBO-ICT I live with my parents and sister accompanied by A dog and 1 cat since the other one went missing in the first week of last month so maybe I have 2 I don't know.

My hobbies

So now you know who I am and how I ended up here. I wanna talk about my hobbies and what I do in my daily life. I play games since I was like 5 years old when my father played Unreal Tournament 1999 and Battlefield 1942 with me and I kept playing games from then on. I am in a semi-professional Rocket League team under Damage Incorporated (DI). I play literally every kind of game aslong as I can play it with friends. I used to play football from when I was 5 years old till I was 16 years old and played in Arnemuiden F4, E3, D2, C1, B1 and A1 (for 1 month and then I quit). I am practicing guitar and piano and suck at both but it's fun to do so whatever. I used to fish alot but stopped with that too. I party almost every week and I work in a restaurant in Veere named Suster Anna. I worked at the Albert Heijn too for like 4 months but I hated it there so I quit. I used to repair bikes and sometimes still do. I train in our attic, we got some fitness equipment there and weights to keep myself fit since I don't do football anymore, I do this every other day.

My characteristics

Tot nu toe zie ik de opleiding wel zitten. Ik moet individueel nog veel te weten komen over coderen. Bijvoorbeeld manieren hoe je het beste kan beginnen met coderen als je een idee in je hoofd hebt. De foundation goed doen, weten hoe je je code zo flexibel mogelijk kan maken, hoe je er voor kan zorgen dat het duidelijk te lezen is voor andere mensen en weten hoe ik mijn code zodanig kan aanpassen zonder dat het niet meer werkt. Naast het individuele wil ik graag projecten doen in groepsverband om meer ervaring op te doen in hoe je werkt in groepen en samen een deadline kunnen trekken en halen. HBO-ICT lijkt mij een goede opleiding om dit te leren en mezelf in te verbeteren.

De link naar mijn site: <https://darkcount2011.github.io/darkcountrep/>

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
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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
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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
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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.
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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
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Evaluation of pitch and website

Student name	Pedro
Evaluated by	GREG ELLIOTT

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	4	5
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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	4	5
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3. Professionalism

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
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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
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Feedback

A PROFESSIONAL - LOOKING WEBSITE,
PREPARED TO EXPERIMENT WITH
DIFFERENT CODING TECHNIQUES.