

Table 2

your drawing and artistic skills?

How would you rate

How would you rate

your programming skills? your computer graphics programming skills?

How would you rate

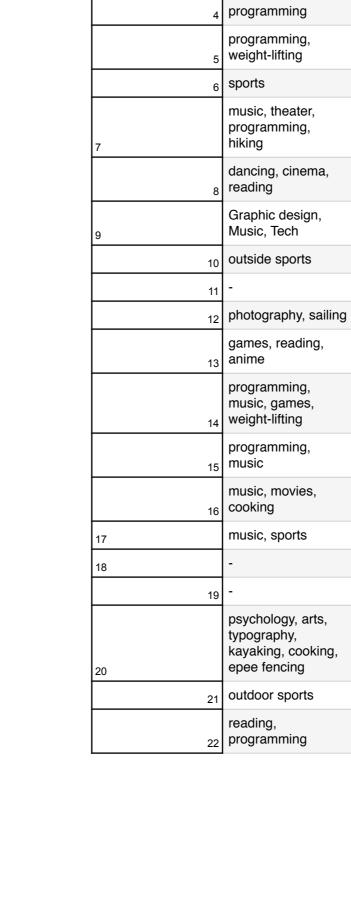
How would you rate your Information Visualization skills?

How would you rate your statistical skills?

your mathematics skills? How would you rate

How would you rate your human-computer graphics programming skills?

your human-computer your user experience evaluation skills?



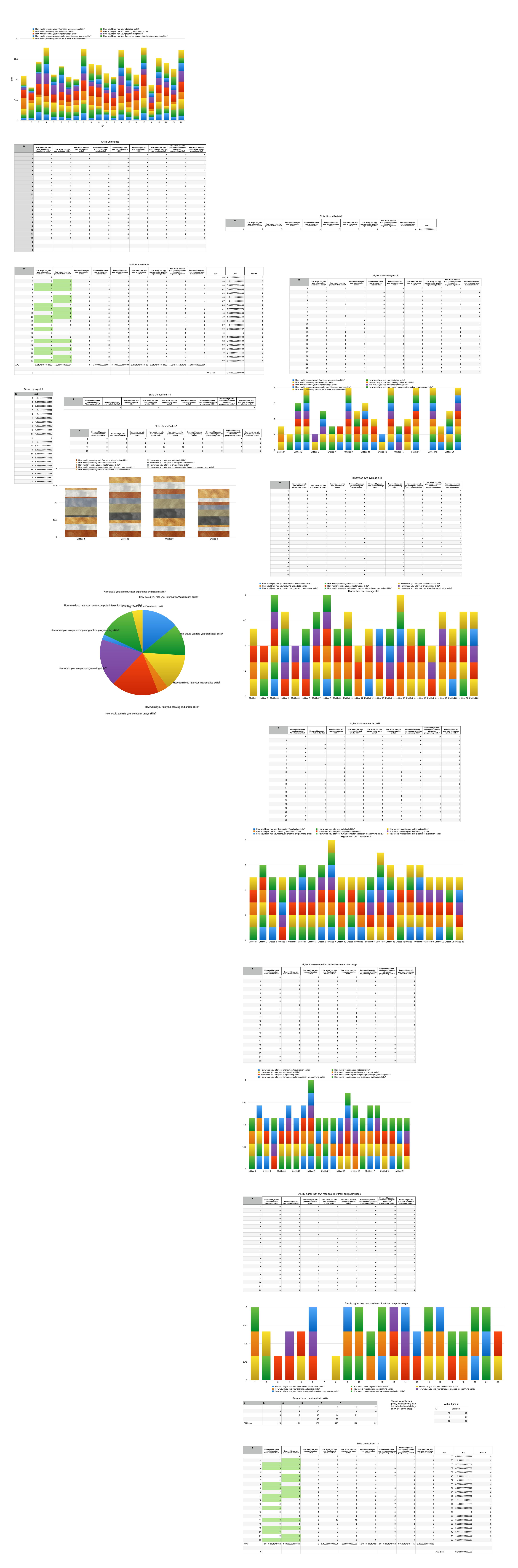
Condensed hobbies

Sports

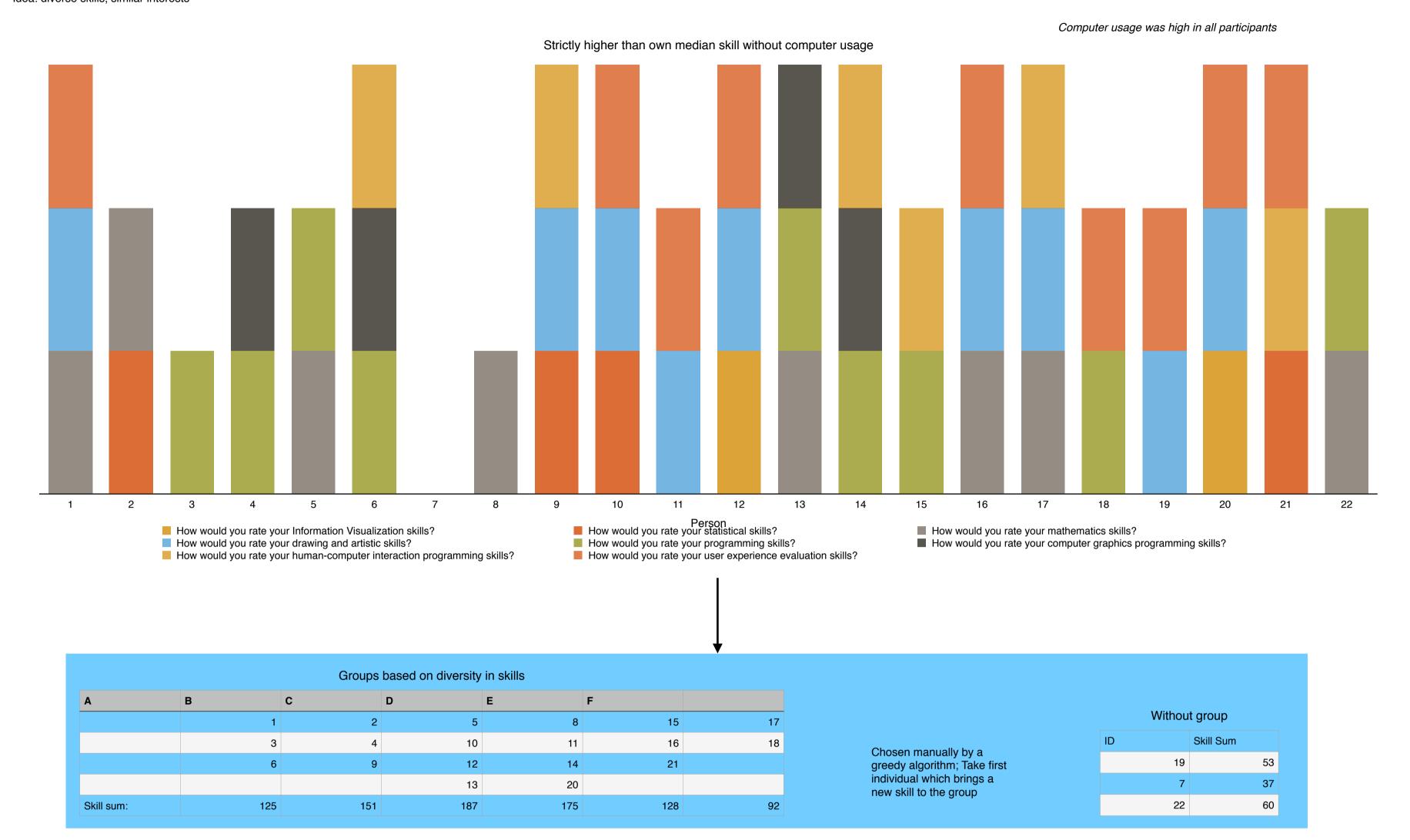
games, walks, cycling

Music, games, programming

ID	did you start a	When do you expect to graduate?	What is you Major?	What degree ir are you pursuing?	me about yourself. What interest you? Do you have any hobbies? I'm interested in sports in various forms and was a rather serious	Do you use Facebook?	Do you use KTH social?	Do you use KTH Bilda?	J expect to learn to visualise something	How would you rate your Information Visualization skills?	How would you rate your statistical skills?	How would you rate your mathematics skills?	How would you rate your drawing and artistic skills?	How would you rate your computer usage skills?	How would you rate your programmin g skills?	How would you rate your computer graphics programmin g skills?	How would your rate your human- computer interaction programmin g skills?		what grade did you get?	working towards a master's degree, what is the status of your thesis? You:	you want to
					and was a rather serious football player until I started university. Now I prefer a mix of sports, requiring less commitment, and I like to try new things. When I lived abroad				something simple by myself and to know more about what can be done, the process of information visualisation, and what tools to use. I expect this to be useful when I create										2006-2008, Mathematics courses (including MatLab programming and statistics), Chalmers, grades 4-5 (on a scale of 3-5 where 3 is the lowest		
					sports was a great way of meeting new people, which is another thing I like. I don't know if dancing counts as a sport, but I have just signed up for lindy hop				concepts for interactive solutions, to know what is complicated and time consuming to visualise, be able to better collaborate with programmers, and know of										grade and no grade given if failed). 2010, Cognitive Ergonomics, Chalmers, grade 5. 2011, Introduction to Java		I would like t work in
1	2014	2018	Human- Computer Interaction	PhD	classes here in Stockholm. I also like baking and I am a big fan of "fika", both at work and with friends.	Yes - several times a day.	Yes - several times a day.	No, but I wouldn't mind using it.	different ways of presenting information and how that affects the understandin	2	3	5	9	7	2	1	1		Programming , Luleå University of Technology, passed (no grades given).		applied research projects involving bot academia, industry, and other types o organisations
					Do things as playing board games or computer games, cycling or walks and all of these with my friends				I am a mathematicia n with interest in computer science. That's why I am in the MSc Machine I earning I												
		2015	Computer Science	Bachelor in Science	my friends make me feel relaxed, happy and I really enjoy them. Since I started my master program, I really like to learn new software and get occupied with it.	Yes, but only a few times a week.	Yes - several times a day.	Yes, but the last time I checked was two weeks ago.	Learning. I am very enthusiastic about the multimodal interaction and that's why I chose this course. I hope that the Information Visualization will help me in this field.	2	7	6	2	6	1	1	2		Multimodal interaction and interfaces, this period. I don't really know my grade, it's up to you	Have not started planning for it.	I would love to be a phd student in the multimodal field, else I would be in the industry.
																			Human computer interaction, initial course, KTH, D Probability and statistics,		
																			KTH, D Markov chains, KTH, C calculus, single and multivariable, KTH, E Interaction programming, KTH, B Internet programming, KTH, D		
					Music, I play several instruments and compose from time to time. Playing games with friends, video games, board games, you name it. I also code, and				I want explore new ways of visualizing data, broaden my perspective. And also get some										Mobile development with web technologies, KTH, B Software engineering, KTH, A, Bachelors thesis on clustering algorithms.		I will just have started my own business or joined a small startup, after working
3	2009	2015	Computer Science	Master in Science	explore software topics in my spare time.	Yes - several times a day.	Yes, but only when I have to	Yes, but only when I have to	experience with constructing visualizations.	7	6	7	2	9	9	1	7		retrieval systems,	Have started planning, but haven't made contacts yet.	in the
																			Intro to visualization (course not finished yet) Advanced Graphics and Interaction (grade B) Multimodal Interaction and Interfaces		I have already my company, m
4	2008	2014 OR 2015	Computer Science	Master in Science	Learning new technologies, new ways to think and getting a better logical thinking. Programming new things is always interesting!	Yes - several times a day.	Yes, but only a few times a week.	No, but I wouldn't mind using it.	Ways to visualize information, how to think, new algorithms and perhaps a lot of practical use of this new knowledge.	5	6	5	5	10	9	8	7		(course not finished yet) I will also be taking interaction programming, Computer Graphics and	Have not started planning for it.	company , m part is working as the developer. Outside that company i work as a software, wel and mobile application developer.
																			Relevant to gather and process information: Knowledge technologies, Parallell computing		
					Programming and sports	checked was			I hope to learn more about how people group and process data. Both to make applications better suited for people, and to make programs which try to										(University of melbourne) Artificial neural networks KTH Relevant to display information: Engineering for internet applications,	Have not started	Don't really know, probably not in academia. More likely as an independent
5	2010	2015	Computer Science	Master in Science	are my main interests. Born and raised in Sweden. I am a quiet guy, what is the reason for this? Genetics or environment, who knows. I find peoples	ago.	Only if I have to	Only if I have to	think like people. As a child I was primarily right brained or so it felt. But, as I progressed in school I somehow got convinced that right brain thinking		4	8	1	6	8	3	4	2	University of Melbourne	planning for it.	contractor or entrepreneur. To be brutally honest I'm not 100% certain As of right now i'm currently testing my waters, yes this course included. I would love to
					tendencies to be extroverted or introverted fascinating. I myself am highly introverted. My big hobby is weightlifting. However I do not care that				was unnecessary which lead me to surpress that side of me. I no longer feel that comfortable with my imagination. So I guess that that's a												work in this field but to be realistic we have to see if I've got any potential at all. However I have a really hard time to see myself working in academia. I
					much about my looks as one could suspect given the meathead stereotypes associated to going to the gym. What motivates me is the mental toughness that is required to				big motivator for me to take this class. Instead of being specific which the course description already is I would like to develop a new side of me to help me										Introduction		will probably work in the industry. Or start my own company. I've recently started to program a game with a buddy of mine using Ogre3D which is the first time i'm
6	2010	2015	Computer Science, Human- Computer Interaction	Master in Science	push your body to its limits. It is all for self	No, but I wouldn't mind using it.	No, but I wouldn't mind using it.	Yes, but the last time I checked was two weeks ago.	understand information, convey information and communicate	3	5	5	4	7	8	7	6		visualization and computer graphics. Just recently not graded yet.	Have not started planning for it.	using a large rendering engine which is quite exciting. I'm sorry to not
					I am an American from Seattle WA. I recently accepted an																
					accepted an internship offer for Tableau Software out of Seattle. I am very new but interested in the way the data is being used and valued with modern society. So its				I expect to have a foundational												
	Spring 2014	Dec-14	Computer Science	Master in Science	society. So its a very exciting time for me. As far as hobbies, I enjoy hiking, weight lifting, coding (In moderation), live music and theatre.		No, but I wouldn't mind using it.	No, but I wouldn't mind using it.	have a foundational understandin g on how to structure and present data in impactful and efficient ways. I	2	5	5	4	6	5	1	5		Computer Interaction 3.6/4.0, VISUALIZATI ON & CAD	My masters is out of the University of Washington and its is purely coursework.	Software Entrepreneur focusing either on sustainability or business intelligence.
					Hey Mario :) My name is Jeannine, I'm 23 since yesterday and I'm				I expect to learn how I could												
					and I'm coming from TU Darmstadt, Germany. I like ballroomdancing, reading and meeting with my friends. I also like going to the cinema.				could visualize a lot of information in a way that it is easy and fast to understand. The statement of the information should be clear and intuitive. As												Actually, I would like to
0	20/04/2014	24/02/2046	Computer	Master in	I finished my Bachelor degree last October. At my home university, I focused on IT-Security since then. Looking forward to see you on Tuesday.	Yes - several	I haven't had any contact with it. Since have an account only from	I haven't	well, it should give you a first impression that reflects the real world situation. I think, in my daily life I could use it for giving information in a							4			September 2012 - Grade:	Have not started planning for	work in the Industry. At the moment, my planes are to go into the automobile industry to work on communication between cars (for example at
8	20/01/2014	31/03/2016	Science	Science	l'm interested in Graphic Design,	times a day.	yesterday on.	until now.	I expect to learn how to represent	4	3	6	4	8	4	1	4		1,7 Courses on graphic	it.	Daimlers') First I want to work in the industry as ar interaction design expert and slowly
	Just now	Next semester	Human- Computer Interaction	Master in Science	my own web- design firm. My name is Wouter, I am a second year master student at the department of	Yes, but only a few times a week.	No, but I wouldn't mind using it.	Don't know what it is.	data in a way that makes it understandab le to even peopel not familiar with the topic.	6	8	3	8	9	6	6	9		university are	planning, but	develop a plan for my own startup which wil probably a web based service.
					human technology interaction at the Eindhoven University of Technology in the Netherlands and am currently doing my international semester at				I'm hoping to learn how to transform gathered data so it become's easier for people to understand what the data										Human Technology		
					KTH. My main interests are in the area of technology, and to be more specific all the human aspects of technology. Why do people behave in				represent. My main interest is not in the hardcore programming, but more in the visualization itself. Although I would also like to learn about the										Interaction Master - Eindhoven University: Advanced Data Analysis - 9 Methods and Models - 8 Adaptive Web Based Systems - 7		I would like to start a consultancy company with
10	20/01/2014	31/01/2015	Human- Technology Interaction	Bachelor in Design	certain ways? How can we optimize technological solutions and design so that humans can easily understand and use them? These are the		No, I did not yet check it out, but will after filling in this form	Some as above	tools that could help me with this, and the necessary parameters and variables that are needed to properly perform such transformations.	2	7	4	8	8	4	1	6		Industrial Design Bachelor - Eindhoven University: All kinds of Design, Usability and User Experience related courses	Have started planning, but haven't made contacts yet.	my friends and work as entrepreneur. Although a research position at the R&D department o Philips Lighting also really appeals to me.
									learn how to make efficient information visualizations which contains a variety of data, but is able to be easily understood by a broad range of people (which												
									do not have any knowledge about the specific subject). Generally, everyone could visualize data, but it is in fact quite hard to												
					Hi, I'm a Dutch exchange student from TU/e Eindhoven, and I will follow a number of				design one (e.g. an infographic) which contains a great quantity of data and/or different kinds of data. Additionally, I expect to learn different strategies for designing										As an exchange student none of the specific KTH courses. I do however have knowledge relating to areas such as graphic design,	Have not	Interaction designer (usability/usel experience) in a company that would be hired by other companies to deliver interaction & usability related advise
11	20/01/2014	Jan-15	Human Technology Interaction	Master in Science	courses during this semester.	Yes, but only a few times a week.	No, but I wouldn't mind using it.	No, but I wouldn't mind using it.	information	5	5	2	8	8	3	4	4		usability design, and psychology.	started planning for it.	on their product or services.
									I expect to learn more										Introduction to computer graphics and visualization, KTH, 2013, no grade yet 4 different HCI courses at DSV, Stockholm University. 2009-2012.		
			Human- Computer	Master in	I'm interested in HCI obviously. Otherwise, I like photography (preferably analog photography)	Yes - several	a few times a	Yes, but only a few times a	about creating good and innovative visualizations and to better present my data. Hopefully I will be able to use what I learn here in other courses and when I'm										Grades between A and C. Object- oriented programming I and II (Java), DSV Stockholm University 2010-2011. C	Have not started planning for	Industry, working as an HCI consultant in some manner. Working with user experience, prototyping
12	2013	2015	Interaction	Science	and sailing.	times a day.	week.	week.	working.	5	2	2	6	8	3	2	4	8	Don't know if it is relevant but I took the	it.	and design.
					Playing games (both board and computer/ console), reading books and manga or to watch anime	Yes, but the			More theoretical skills about how to use/do Visualization, more algorithms										Advanced graphics course this fall. I took the introduction to human-computer-interaction but that was two and a half years ago. I an not really	Have started	Not sure some where in industry, working probably with programming maybe something with games, either with the code itself or
13	2009	2014	Media Technology	Master in Science	(or east Asian culture in general). Too many hobbies! I'm an avid tech nerd who love to play with	checked was two weeks ago.	Yes, but only a few times a week.	Yes, when I need to	and tools to get practical skills as well. I hope to learn a lot about getting a greater value/ meaning out of large quantities of information/ data. I've	2	2	5	3	7	5	7	4	2	relevant to Information Visualization. Considering the areas mentioned above, I've taken all of the mandatory math courses for the Media Technology	planning, but haven't made contacts yet.	something else around games. I would like to somehow work in close relation to software development industry, mainly mobile. Would love to
					new technologies. I do some programming on my spare time (mostly web and/or iOS programming for mobile devices), as well as going creative in my small music				been peeking a bit into the subject before, but never really given myself time enough to really get a good hang of it. My hopes are to be able to somehow make use of utilizing the										program (Calculus, Multivariable Calculus, Algebra and Geometry, Discrete mathematics, Probability Theory). I averaged a grade of B in those courses.		work with creating and maintaining iOS (and/or OS X) applications for a living, as well as being able to breathe life into my own projects on the side.
					studio at home. As an old live action role-playing devotee, I also like to emerge myself in various handicrafts (when able to) as well as playing				"art" of information visualization somehow in my future work. As an iOS programmer, I hope to be able to combine knowledge of										Concerning programming-related courses, I've just completed Multimodal Interaction and Interfaces (grade pending),		together, learning new stuff and sharing knowledge with a team is important for me. I could absolutely see myself as a future
14	2009	2014	Computer Science	Master in Science	games (both tabletop and digital). Add a dash of tea and a bit of weight lifting, and that's basically me.		Yes, but only a few times a week.	Yes, but the last time I checked was two weeks ago.	information visualization with the power of mobile multitouch interaction to be able to I'd like to become a	5	4	6	6	9	8	7	9		Mobile Development with Web Technologies (grade A), Interaction Programming (grade A),	Have not started planning for it.	entrepreneur as well, because I would love to try and run my own business at least once.
									better graphical designer. I'm not exceptionally good at drawing or creating good-looking visuals, and I'd like to be able to do that more easily. I also												I either want to do research and get a PhD
					Luckily, computers and programming are two of my main interests and hobbies. I like programming because it is the perfect combination.				like the idea of using information visualization to expose the truth, challenge misconceptions and analyze problems and their solutions (I'm a big fan of Hans										I just finished the Introduction to Visualization and Computer Graphics course, but I haven't received a grade for it yet I've also		get a PhD, because the more I work with new technology and research the more I want to continue on that research and make even better stuff. But I'd also like to be
15	2010	2015	Computer Science, Human- Computer Interaction	Master in Science	the perfect combination of problem solving and creativity. I also like computer games and music (I play some piano and percussion). And beer.	Yes - several times a day.	Yes, but only a few times a week.	Yes, but only a few times a week.	Rosling and his lectures). I've also been thinking a bit about how infovis can be used in, for example, video game	3	4	4	5	7	6	5	6		yet. I've also read a couple of courses in HCI (the mandatory courses for HCI masters students) but I haven't received my	Have not started planning for it.	also like to be a game developer or work with something HCI related (like interface design or development). So I'm not really sure what I want to do.
					Im interested in understandin g more in the														HCI courses(2011):		
					subjects social interaction, psychology and such. Because of that i've found interest in the field human-computer interaction. Among my hobbies is): HCI - basic course with a didactic orientation HCI - evaluation methods (Grades both B) Multimodal interaction and interfaces(20		Working with
16	2009	2015	Teacher - Computer	Master in Science	hobbies is listening to music, watching movies and cooking. Im social and like to have people around me, like friends and family. I have always been an avid	No, i removed my account.	No, but I I wouldn't mind using it.	Yes, but only a few times a week.	What it is and what it can be used for. I hope it is something that i can use in my thesis och future work.	1	3	5	8	8	2	2	2		13) (Evaluation project, not graded yet) DH1602 Teaching and ICT (part 1 2010, part 2 2013)	planning, but	Working with user perspective on technology development. Right now I'm interested in working at Tobii, maybe with research or evaluation.
					been an avid gamer and artist, from a very young age watching my elder brothers play and then drawing different concepts based on that. I did my Bachelors in Electrical and				I wish to better my skills in visualizing data and creating functioning interfaces that can depict or display												I see myself having my own start up company in
					Electrical and Electronics engineering but felt I had a lot more to offer in HCl. I am also a musician, mainly a violinist, and I do play 6 different instruments totally. I grew				display information to users through visual and other different modal techniques. I feel that Visualization is one of the most important ways of conveying a										Intro '		company in the field of gaming and interaction with computers. By that time, I wish to have something that would be unique in the aforemention ed field, using a different
			Human- Computer	R.A.	up in the Middle East, Dubai, UAE and Muscat, Oman and I am of Indian origin. I love the outdoors and do play a lot of sports although I must say winter sports	Yer	Yes, but on'	Yes, but only a few times a	message to others, as the cliched saying goes: a picture is worth a thousand words. This would help me in conveying my message across and help in others										Introductory	Have not started planning for	approach to media and gaming through different modes of interaction. I know I will have to start somewhere and I do believe the KTH can be my platform
	Sep-13 2014.1.20		Computer Interaction Computer Science	Master in Science Bachelor in Science	I am an exchange student from KAIST, Korea.	times a day.	Yes, but only a few times a week.	a few times a week.	in what form people get information more effectively from image	3	2	3	2	5	5	3	2	6	Course, KTH grade:A Statistics, last spring.	ang for it.	for fulfilling this.
									Before I started with visualization and multimodal interfaces courses I had												
'			Computer Science, Human- Computer			a few times a	Yes, but only a few times a	a few times a	courses I had no idea about what it could be done and that there were so many interesting things to try and learn about visualization , so I think I expect to continue learning more										Introduction to visualization and computer graphics(dh2 320) -autumn 2013 Multimodal interaction and interfaces(dt2 140) -autumn 2013	Have not started planning for	
	2010	2015		Master in HC	1	Yes, but only a few times a week.	Yes, but only a few times a week.	Yes, but only a few times a week.	continue learning more about it.	5	5	6	7	7	6	5	5	7	KTH Human- computer interaction introductory course 6 hp, grade: A HÖGSKOLA N KRISTIANST	سنning for it.	Entrepreneur I can see myself in different areas. I am a bit intrested ir doing a PhD, but I would like to leave the academia for a while before doing so.
19																			KRISTIANST AD Course: Interaction Design II 7,5 hp, grade: G, 2011 SÖDERTÖR N UNIVERSITY Course: Human- computer		so. I hope for an exciting job where I can get to learn about new things, to stay motivated and focused. I'm especially intrested in serious games, neuropsychia
19					I'm intrested in cognitive psychology, arts,				I hope I will learn how to present visualizations of complicated data. This course seems extremely										computer interaction 7,5hp, grade: VG, 2011 Course: Graphic design from print to screen 7,5hp, grade: VG, 2012 Internship [interaction designer], 2013, 15 hp,		neuropsychiai ry, cognitive psychology and medical technology, since I have a nursing degree before studying media technology for three years. At the moment I am more into
19			Human- Computer Interaction	Master in Science	arts, typography (creating fonts), kayaking, cooking and epee fencing. I'm from Stockholm. I lived here my hole life, with an exception of last year when I went	Yes - several times a day.	a few times a	Yes, but only a few times a week.	extremely relevant for me, not only in my future studies, but	6	4	2	9	7	5	3	4		2013, 15 hp, grade: pass Course: Graphic design, 7.5hp, grade:	planning, but haven't made	more into looking at innovative ideas rather than coding them (but I wish I was a I think this is a really hard question. I want to do something that is important and
	Autumn 2013	Jun-15			of last year when I went on exchange studies in Chile. I lived in an incredible city called Valparaíso. I loved learning spanish and getting to																important and help people. I do not want to do something to just earn money. One place that i could really see myself working is the swedish Skatteverket. It is
	Autumn 2013	Jun-15			know new people. I came back i]		ı													
	Autumn 2013	Jun-15			know new people. I came back i july last year and it doesn't feel weird to be home again. I like hanging out with friends, I guess lot of people say that as an interest but I am a social person and I														The introduction course to		and the users of their platforms are almost everyone in Sweden, so making interaktion design or visualizations for them
	Autumn 2013		Human- Computer Interaction	Master in Science	know new people. I came back i july last year and it doesn't feel weird to be home again. I like hanging out with friends, I guess lot of people say that as an interest but I am a social		Yes, but only a few times a week.	Yes, but the last time I checked was two weeks ago.	How to visualize different data and how to affect people with visualizations.	3	6	5	2	6	4	4	7		introduction course to visualization and computer graphics. We haven't got the grades yet, but it's only possible to get an pass or fail.	Have not started planning for it.	and the users of their platforms are almost everyone in Sweden, so making interaktion design or visualizations for them would be fantastic. Other thing I could se myself doing is visualizing
			Computer	Master in Science	know new people. I came back i july last year and it doesn't feel weird to be home again. I like hanging out with friends, I guess lot of people say that as an interest but I am a social person and I get impatient when I have to be home writing a home exam and do not get to meet anyone in a couple of days. I like		a few times a	last time I checked was two weeks	visualize different data and how to affect people with	3	6	5	2	6	4	4	7	7	introduction course to visualization and computer graphics. We haven't got the grades yet, but it's only possible to get an pass or fail. And I think I	started	and the users of their platforms are almost everyone in Sweden, so making interaktion design or visualizations for them would be fantastic. Other thing I could se myself doing is visualizing changes in a city, letting people know what a



Forming groups based on data



Interests	by	person

ID	Interests
1	Sports
2	games, walks, cycling
3	Music, games, programming
4	programming
5	programming, weight-lifting
6	sports
7	music, theater, programming, hiking
8	dancing, cinema, reading
9	Graphic design, Music, Tech
10	outside sports
11	-
12	photography, sailing
13	games, reading, anime
14	programming, music, games, weight-lifting
15	programming, music
16	music, movies, cooking
17	music, sports
18	-
19	-
20	psychology, arts, typography, kayaking, cooking, epee fencing
21	outdoor sports
	reading,

22 programming

People by interest

People by Interest							
Interest	People						
Sports	1, 6, 17						
Games	2, 3, 13, 14						
Programming	3, 4, 5, 7, 14, 15, 22						
Outdoor sports, walking etc.	2, 7, 10, 20, 21						
Dancing	8						
Graphic Design	9						
Music	3, 7, 9, 14, 15, 16, 17						
Technology	9						
Photography	12						
Movies	8, 16						
Cooking	16, 20						
Weight-lifting	5, 14						
Art	20						
Reading	8, 13, 22						
Theater	7						

Note that outdoor sports is made up by widely differing activities and might not be useful as a group per se

Groups based on diversity in skills with shared interests

A	В	С	D	E	F	
	1	2	5	8	15	17
	3	4	10	11	16	18
	6	9	12	14	21	
			13	20		
	No shared interests	No shared interests	No shared interests	No shared interests	Music is shared 15, 16	No shared interests

Diversity in skills makes for no shared interests. Coincidence?

People by interest

Interest	People	Count
Sports	1, 6, 17	3
Games	2, 3, 13, 14	4
Programming	3, 4, 5, 7, 14, 15, 22	7
Outdoor sports, walking etc.	2, 7, 10, 20, 21	5
Dancing	8	1
Graphic Design	9	1
Music	3, 7, 9, 14, 15, 16, 17	7
Technology	9	1
Photography	12	1
Movies	8, 16	2
Cooking	16, 20	2
Weight-lifting	5, 14	2
Art	20	1
Reading	8, 13, 22	3
Theater	7	1

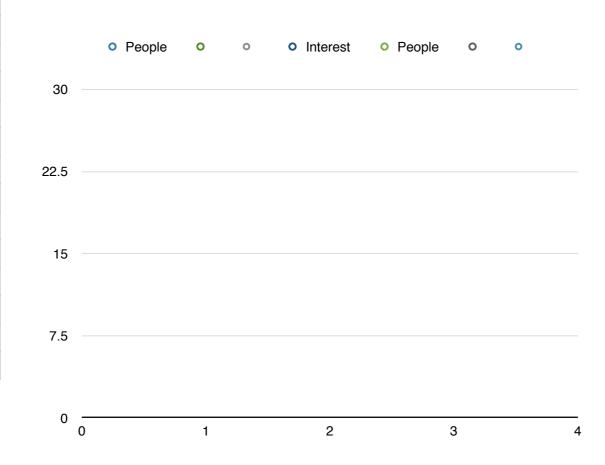
Interests split

ID	Interests			
1	Sports			
2	games	outdoor		
3	Music	games	programming	
4	programming			
5	programming	weight-lifting		
6	sports			
7	music	outdoor	programming	theater
8	dancing	cinema	reading	
9	Graphic design	Music	Tech	
10	outside			
11				
12	photography	sailing		
13	games	reading	anime	
14	programming	music	games	weight-lifting
15	programming	music		
16	music	movies	cooking	
17	music	sports		
18				
19				
20	psychology	art	cooking	
21	outdoor			
22	reading	programming		

Interests by person Programming people Interests Programming 1 Sports games, walks, 2 cycling Music, games, ₃ programming 14 4 programming 15 programming, 22 ₅ weight-lifting 6 sports music, theater, programming, hiking dancing, cinema, reading Graphic design, Music, Tech 10 outside sports ₁₂ photography, sailing games, reading, ₁₃ anime programming, music, games, weight-lifting programming, ₁₅ music music, movies, 16 cooking ₁₇ music, sports psychology, arts, typography, kayaking, cooking, 20 epee fencing 21 outdoor sports reading, 22 programming

People by interest split

Interest	People						
Sports	1	6	17				
Games	2	3	13	14			
Programming	3	4	5	7	14	15	22
Outdoor sports, walking etc.	2	7	10	20	21		
Dancing	8						
Graphic Design	9						
Music	3	7	14	15	16	17	
Technology	9						
Photography	12						
Movies	8	16					
Cooking	16	20					
Weight-lifting	5	14					
Art	20						
Reading	8	13	22				
Theater	7						



Interest

