

FOR
THE
LADY

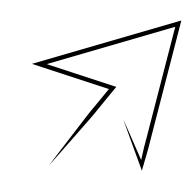
Katalin Uzoni
works of 2019



Hi!

My name is Kati Uzoni and I am beginner Graphic Designer. I have started my studies with a half year long course at ESDIP Berlin and since then I am learning on my own. Figuring out what I would like to do was not easy for me. After five years of working in finance, nice and slowly it turned out it is not really my way and decided to change profession. However I have just started to dig in to this beautiful profession I already feel very comfortable and think I found my passion. On my way forward I hope I can learn more and more every day.

Please take a look of my portfolio on the following pages!

CV 

1 Spice Forest Branding

In this project the goal was to create a corporate brand which can stand alone in its own shop and can be developed later to a chain. Spice Forest is a spice shop franchise, where all kind of seasoning can be found from the essential herbs to the most authentic blends from all around the world. The brand is based on consciousness - appearing in the recycled package, reusable containers and locally grown herbs.

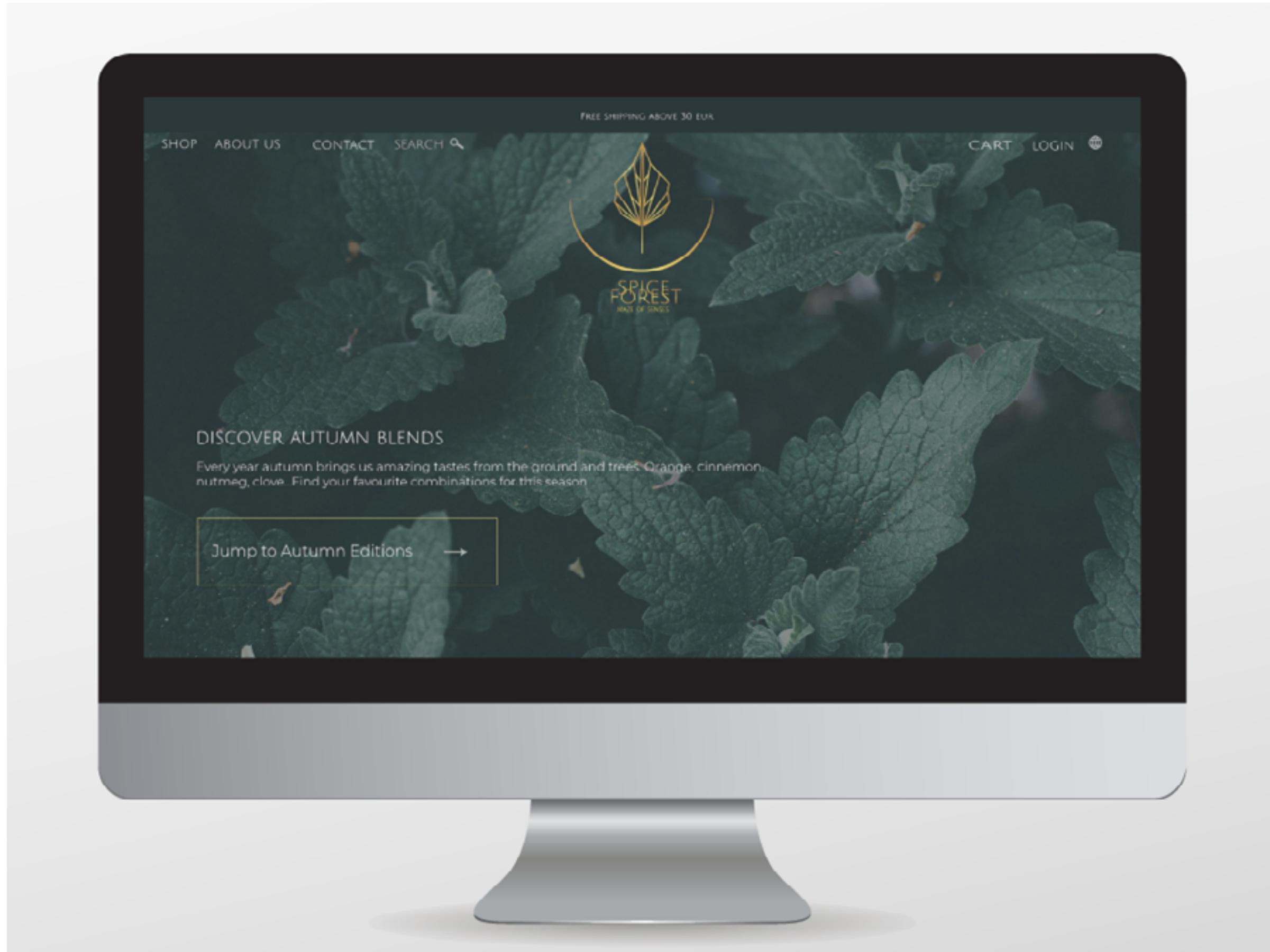


1 Spice Forest Branding



Spice Forest Branding

landing page ➔



Spice Forest Branding



2bam 2 Visual Identity

In this project I designed the visual identity of an event series. bam would be a monthly based design market for small series designers to introduce there works. In December, the market would be placed on every Sunday of Advent.

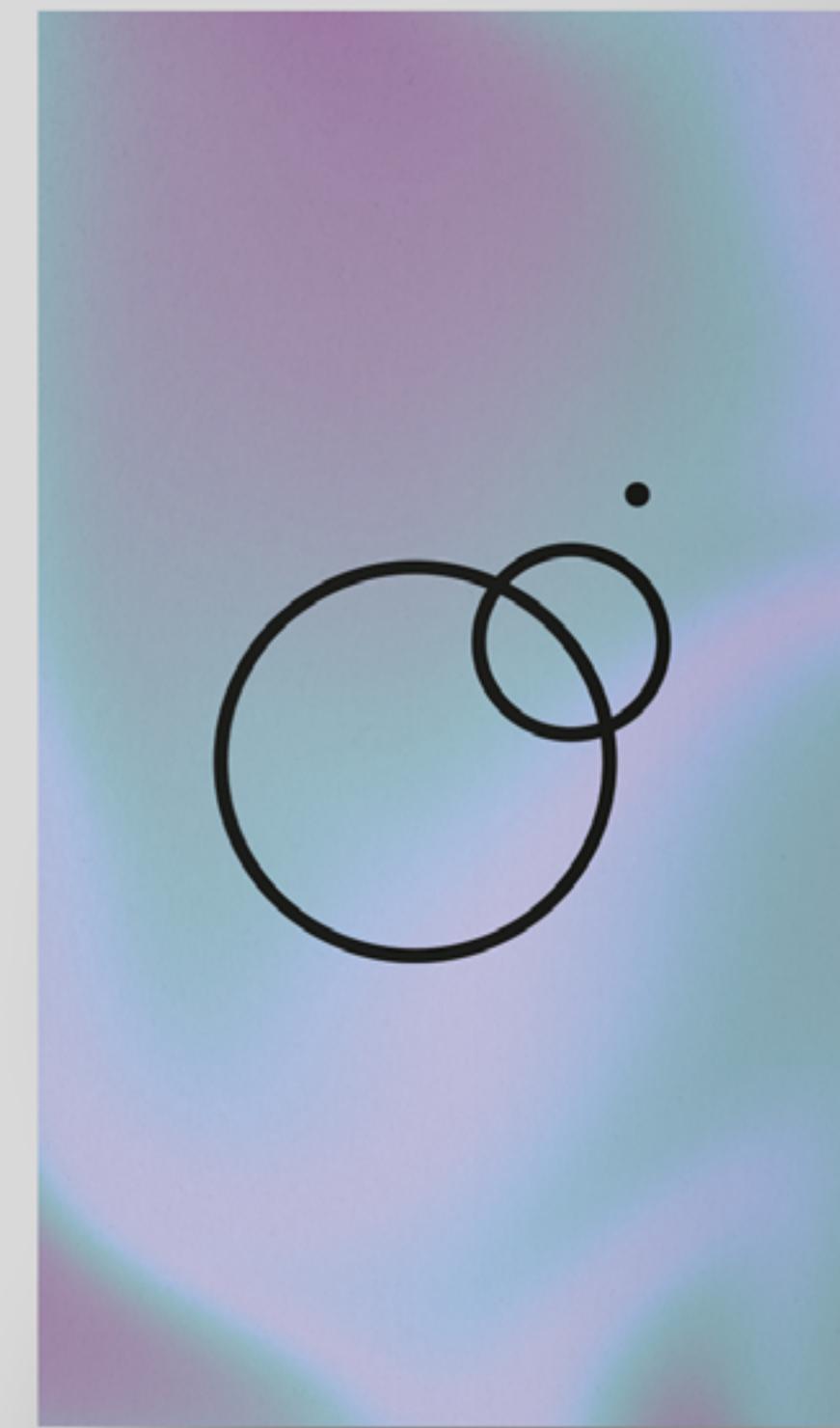
The main component in my design is the dream-like iridescent blob, floating through the elements.

2bam 2Visual Identity



9bam 2 Visual Identity

landing page ↗



2bam Visual Identity



3 B-Rex Rawrery Series

When I go to the store to grab some beer, I am always looking for the colourful, cartoon-like ones.

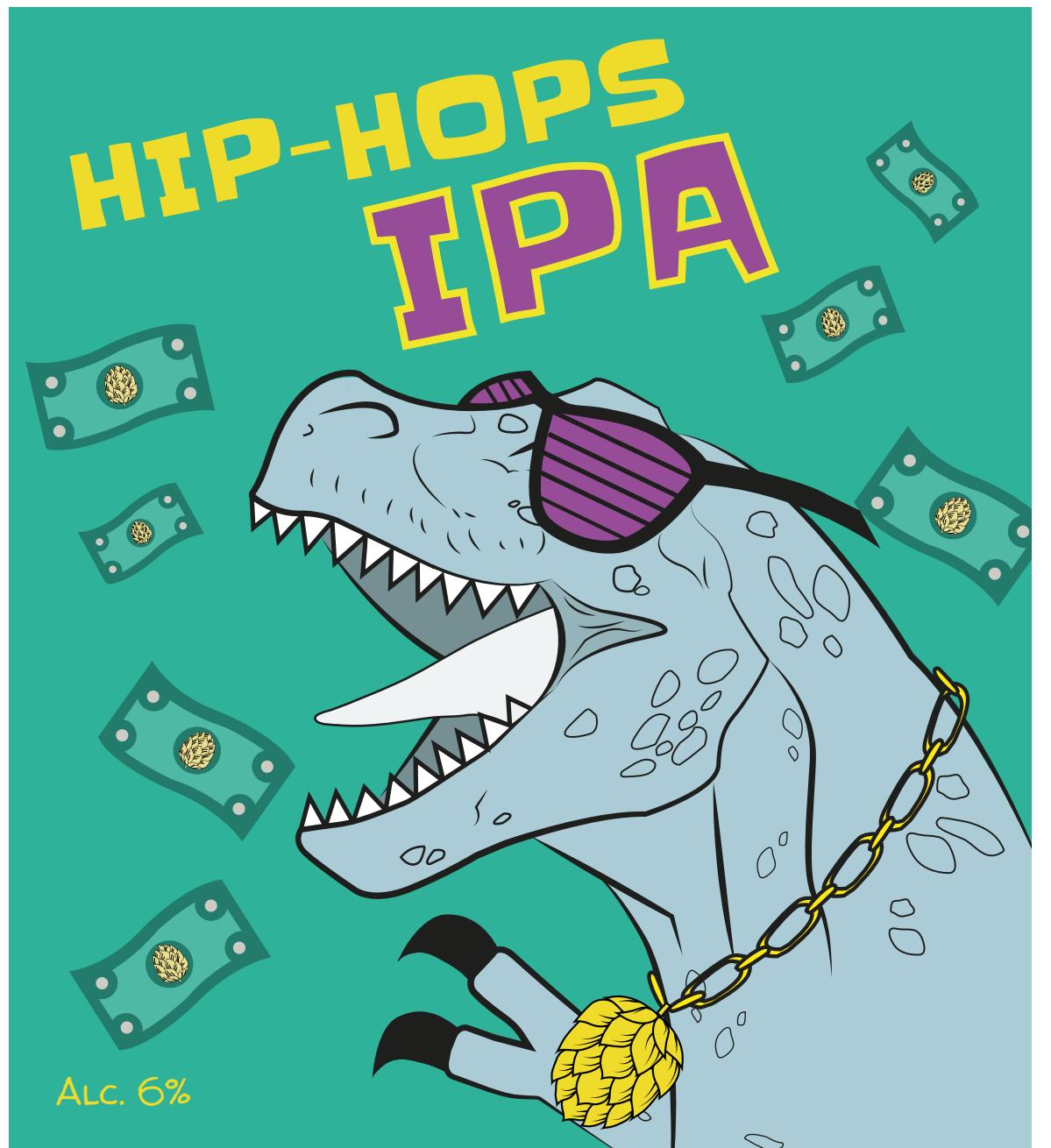
I like when there is something to muster, something to smile at.

B-Rex Rawrery wants to tell a story of a drunk dinosaur, shows up in different roles, different situation. Easy to find a favourite, to identify yourself with one.





3 B-Rex Rawrery 3 Series



IPA

B-REX RAWRERY

WHEN IN DOUBT, CHOOSE THE WINNING SIDE OF THE GANGSTER WARS. FIGHT WITH THE HIP-HOPS DINOS! RAWR!

B-REX RAWRERY WAS FOUNDED IN BERLIN IN 2019 WITH THE INTENTION OF BRINGING SOME FUN AND JOY TO EVERYDAY LIFE, DELIVERED IN HANDCRAFTED ORGANIC BEER. HOPE YOU WILL ENJOY OUR SPECIAL SELECTION RANGING FROM THE DARKEST SHADES TO THE LIGHTEST TONES.

Enjoy at 7-11° Celsius

Content: Malt, water, hops, yeast

6% Alc. 330 ml Best before: 13 Jun 2020

6583 3254

brexrawrery.com



PORTER

B-REX RAWRERY

PUSH IT TO THE LIMIT!! FEEL THE PARTY LIKE THERE IS NO TOMORROW! WITH OUR 13% PORTER THIS WILL BE A PIECE OF CAKE!

B-REX RAWRERY WAS FOUNDED IN BERLIN IN 2019 WITH THE INTENTION OF BRINGING SOME FUN AND JOY TO EVERYDAY LIFE, DELIVERED IN HANDCRAFTED ORGANIC BEER. HOPE YOU WILL ENJOY OUR SPECIAL SELECTION RANGING FROM THE DARKEST SHADES TO THE LIGHTEST TONES.

Enjoy at 7-1° Celsius

Content: Malt, water, hops, yeast

13% Alc. 330 ml Best before: 13 Jun 2020

6583 3254

brexrawrery.com



4 Lapis Lazuli 4 Package Design

In this project, I wanted to create a genderless perfume without having marked with the label “unisex”.

My concept is based on the beauty of minerals - however the surface is very often just a grey, ordinary stone, under that you can find amazing colours and textures, just like in people.

My fragrance is not for women, not for men, it is not unisex, it is for gems under the surface.



4 MINDSET 4 Magazine Design

Mindset is a quarterly based magazine, expound important topics in an objective way.

The designed article is part of Mindset, it is an interview about a book by Caroline Criado-Perez, called Invisible Women. It reveals how most of the world we live in designed only for men and what kind of problems developing from that fact.

With my design I wanted to achieve to make an elegant, airy but modern layout which supports the seriousness of the topic but makes it pleasant to read.

4 MINDSET 4 Magazine Design





Why Everything From Transit to iPhones Is Biased Toward Men

In this WIRED Q&A, *Invisible Women* author Caroline Criado Perez explains how elements of the modern world were designed more for men than women.

Caroline Criado Perez is a social activist and academic who, in 2013, successfully campaigned for British hospitals to install female urinals, an intervention that has since been replicated around the world. Her book *Invisible Women* (Farrar, Straus and Giroux) offers a scathing critique of Twitter's policies around abuse-tweets, since she herself has been the target of severe Twitter harassment. And her Women's Room database of female experts tries to ensure that more women are tapped as sources in the media.



LG: Transportation, and really more broadly city planning, is something else you cover quite a bit in the book. You point out that in some societies, women walk more than men, and that's because they walk together, in pairs, together—referred to as trip-chaining—and even their safety isn't really considered. How do you fix something like that when the transportation systems are so firmly embedded?

CCP: There are a number of things that can be done. The obvious one is to move bus routes back, or to make say, things like改善 infrastructure and its health, and making to change them. When new lines are added and new stations are added, absolutely these things should be taken into consideration. But bus routes are very easy to change and to change about. In the case of the bus, women are much more likely to use buses. That's one easy way of addressing the male bias in transport infrastructure in a relatively short order.

Behind other developed countries, and there's a need to make sure that we're not costing people in terms of time and effort. It makes it harder for them to engage in their paid work, that has to get done.



LG: When I think about bus in transport design, I think about this breastfeeding pod I saw last year in an airport. It's this pop-up-style pod in the middle of the airport terminal, soled for mothers to breastfeed. The person I was traveling with at the time said something like, "Isn't that an interesting idea that there are these pop-up mother's rooms?" And my response was, "Well, if there are adequate family rooms weren't designed in the airport back when it was originally built?"

CCP: I sort of take it one step further and wonder why we have to lock women up in pods to feed their children. It seems bizarre. I'm not sure I see that as progress in any way, shape, or form. I can't think of the one reason I can't think of, but I know obviously some women would want to use them, but also, if a woman wants to put a muslin over her baby that should be enough.

"...the decision was made in the EU finally introduce a female car crash system and it's just a scaled-down male dummy, and it's only used in certain tests and in the passenger seat. How did that decision happen? That's not forgetting that's a deliberate act."

Caroline Criado Perez: I first came across the gender data gap in the world of medicine in 2004, when I was writing my first book. I was just so shocked that this was an issue in such a central part of our lives. I was doing research projects, over the anthropos and voice-recognition technologies we use every day. The 321-page book is a rapid-fire delivery of data sets, making it more of an academic text than a light read. I had to make it look like it took you on summer vacation. But despite the occasional meandering, *Invisible Women* often arrives right back at the same seemingly inevitable conclusion. There exists real gender data gaps, and with "both a cause and a consequence of the type of thinking that conceives of humanity as almost exclusively male."

LG: That was just really groundbreaking. So really it was that, and me not being able to get it out of my head. And because I knew it was happening there, I realized it was happening in other places. Since then, I've been a feminist economist at the London School of Economics. I already knew about the default male bias in that area, but I started discovering all of these other areas where it was popping up. The more I learned, the more I realized I wanted to write a book. And then later when [Apple] introduced Siri, you could use it to find a vaginas supplier but not an abortion clinic. So there's all sorts of examples like that, where there's not as much thought being put into, you know—female customers exist. Another example is VR headsets being too big.

LG: Can you talk specifically about the technology devices you highlight in the book? What are some examples of gender-biased designs? I always think about giant smartphones, because as a reviewer I often note that they just don't fit in my hands all that well. But then in manufacturing, the companies might use pressure sensors with giant hands looking at the phones, so of course it seems small in comparison.

CCP: The origins of smartphones is a classic example of gender bias because I actually got an iPhone 6, and I am stuck with an iPhone SE which I can't upgrade. The only small phone they had, they discontinued, and it's the only one I can't upgrade. I'm currently using an iPhone 5S. And then later when [Apple] introduced Siri, you could use it to find a vaginas supplier but not an abortion clinic. So there's all sorts of examples like that, where there's not as much thought being put into, you know—female customers exist.

But to me the most worrying examples are about algorithms rather than hardware. Because with hardware, it's kind of easy to see how it's affecting us or not fitting us, and so it's relatively easy to fix. What's more concerning to me is when you have these highly biased male data sets, and the way that algorithms are being introduced in all sorts of areas of our lives. There doesn't seem to be much understanding amongst the people who are coding these algorithms as to what the data they are training them on. That goes from voice recognition systems that don't recognize female voices, to online dictionaries, to algorithmic dating, whether a certain CV will ever reach human eyes.

And this is often proprietary software, so we don't always get to see whether gender bias is being accounted for. So we're outsourcing the risk to private companies that are using biased data sets, and there's no way of knowing what's going on there.

Laura Goodie: My first question is this: What was the moment for you when you first thought, OK, this is the time for me to write this book? You've been observing and covering these issues for a very long time, but I'm wondering if there was something in particular that made you want to publish this book at this moment.

CCP: The origins of smartphones is a classic example of gender bias because I actually got an iPhone 6, and I am stuck with an iPhone SE which I can't upgrade. The only small phone they had, they discontinued, and it's the only one I can't upgrade. I'm currently using an iPhone 5S. And then later when [Apple] introduced Siri, you could use it to find a vaginas supplier but not an abortion clinic. So there's all sorts of examples like that, where there's not as much thought being put into, you know—female customers exist.

Another example is VR headsets being too big.

LG: Can you talk specifically about the technology devices you highlight in the book? What are some examples of gender-biased designs? I always think about giant smartphones, because as a reviewer I often note that they just don't fit in my hands all that well. But then in manufacturing, the companies might use pressure sensors with giant hands looking at the phones, so of course it seems small in comparison.

CCP: The origins of smartphones is a classic example of gender bias because I actually got an iPhone 6, and I am stuck with an iPhone SE which I can't upgrade. The only small phone they had, they discontinued, and it's the only one I can't upgrade. I'm currently using an iPhone 5S. And then later when [Apple] introduced Siri, you could use it to find a vaginas supplier but not an abortion clinic. So there's all sorts of examples like that, where there's not as much thought being put into, you know—female customers exist.

But to me the most worrying examples are about algorithms rather than hardware. Because with hardware, it's kind of easy to see how it's affecting us or not fitting us, and so it's relatively easy to fix. What's more concerning to me is when you have these highly biased male data sets, and the way that algorithms are being introduced in all sorts of areas of our lives. There doesn't seem to be much understanding amongst the people who are coding these algorithms as to what the data they are training them on. That goes from voice recognition systems that don't recognize female voices, to online dictionaries, to algorithmic dating, whether a certain CV will ever reach human eyes.

And this is often proprietary software, so we don't always get to see whether gender bias is being accounted for. So we're outsourcing the risk to private companies that are using biased data sets, and there's no way of knowing what's going on there.

LG: Can you talk specifically about the technology devices you highlight in the book? What are some examples of gender-biased designs? I always think about giant smartphones, because as a reviewer I often note that they just don't fit in my hands all that well. But then in manufacturing, the companies might use pressure sensors with giant hands looking at the phones, so of course it seems small in comparison.

CCP: The origins of smartphones is a classic example of gender bias because I actually got an iPhone 6, and I am stuck with an iPhone SE which I can't upgrade. The only small phone they had, they discontinued, and it's the only one I can't upgrade. I'm currently using an iPhone 5S. And then later when [Apple] introduced Siri, you could use it to find a vaginas supplier but not an abortion clinic. So there's all sorts of examples like that, where there's not as much thought being put into, you know—female customers exist.

Another example is VR headsets being too big.

LG: Can you talk specifically about the technology devices you highlight in the book? What are some examples of gender-biased designs? I always think about giant smartphones, because as a reviewer I often note that they just don't fit in my hands all that well. But then in manufacturing, the companies might use pressure sensors with giant hands looking at the phones, so of course it seems small in comparison.

CCP: The origins of smartphones is a classic example of gender bias because I actually got an iPhone 6, and I am stuck with an iPhone SE which I can't upgrade. The only small phone they had, they discontinued, and it's the only one I can't upgrade. I'm currently using an iPhone 5S. And then later when [Apple] introduced Siri, you could use it to find a vaginas supplier but not an abortion clinic. So there's all sorts of examples like that, where there's not as much thought being put into, you know—female customers exist.

But to me the most worrying examples are about algorithms rather than hardware. Because with hardware, it's kind of easy to see how it's affecting us or not fitting us, and so it's relatively easy to fix. What's more concerning to me is when you have these highly biased male data sets, and the way that algorithms are being introduced in all sorts of areas of our lives. There doesn't seem to be much understanding amongst the people who are coding these algorithms as to what the data they are training them on. That goes from voice recognition systems that don't recognize female voices, to online dictionaries, to algorithmic dating, whether a certain CV will ever reach human eyes.

And this is often proprietary software, so we don't always get to see whether gender bias is being accounted for. So we're outsourcing the risk to private companies that are using biased data sets, and there's no way of knowing what's going on there.

LG: Can you talk specifically about the technology devices you highlight in the book? What are some examples of gender-biased designs? I always think about giant smartphones, because as a reviewer I often note that they just don't fit in my hands all that well. But then in manufacturing, the companies might use pressure sensors with giant hands looking at the phones, so of course it seems small in comparison.

CCP: The origins of smartphones is a classic example of gender bias because I actually got an iPhone 6, and I am stuck with an iPhone SE which I can't upgrade. The only small phone they had, they discontinued, and it's the only one I can't upgrade. I'm currently using an iPhone 5S. And then later when [Apple] introduced Siri, you could use it to find a vaginas supplier but not an abortion clinic. So there's all sorts of examples like that, where there's not as much thought being put into, you know—female customers exist.

Another example is VR headsets being too big.

LG: Can you talk specifically about the technology devices you highlight in the book? What are some examples of gender-biased designs? I always think about giant smartphones, because as a reviewer I often note that they just don't fit in my hands all that well. But then in manufacturing, the companies might use pressure sensors with giant hands looking at the phones, so of course it seems small in comparison.

CCP: The origins of smartphones is a classic example of gender bias because I actually got an iPhone 6, and I am stuck with an iPhone SE which I can't upgrade. The only small phone they had, they discontinued, and it's the only one I can't upgrade. I'm currently using an iPhone 5S. And then later when [Apple] introduced Siri, you could use it to find a vaginas supplier but not an abortion clinic. So there's all sorts of examples like that, where there's not as much thought being put into, you know—female customers exist.

But to me the most worrying examples are about algorithms rather than hardware. Because with hardware, it's kind of easy to see how it's affecting us or not fitting us, and so it's relatively easy to fix. What's more concerning to me is when you have these highly biased male data sets, and the way that algorithms are being introduced in all sorts of areas of our lives. There doesn't seem to be much understanding amongst the people who are coding these algorithms as to what the data they are training them on. That goes from voice recognition systems that don't recognize female voices, to online dictionaries, to algorithmic dating, whether a certain CV will ever reach human eyes.

And this is often proprietary software, so we don't always get to see whether gender bias is being accounted for. So we're outsourcing the risk to private companies that are using biased data sets, and there's no way of knowing what's going on there.

LG: Can you talk specifically about the technology devices you highlight in the book? What are some examples of gender-biased designs? I always think about giant smartphones, because as a reviewer I often note that they just don't fit in my hands all that well. But then in manufacturing, the companies might use pressure sensors with giant hands looking at the phones, so of course it seems small in comparison.

CCP: The origins of smartphones is a classic example of gender bias because I actually got an iPhone 6, and I am stuck with an iPhone SE which I can't upgrade. The only small phone they had, they discontinued, and it's the only one I can't upgrade. I'm currently using an iPhone 5S. And then later when [Apple] introduced Siri, you could use it to find a vaginas supplier but not an abortion clinic. So there's all sorts of examples like that, where there's not as much thought being put into, you know—female customers exist.

Another example is VR headsets being too big.

LG: Can you talk specifically about the technology devices you highlight in the book? What are some examples of gender-biased designs? I always think about giant smartphones, because as a reviewer I often note that they just don't fit in my hands all that well. But then in manufacturing, the companies might use pressure sensors with giant hands looking at the phones, so of course it seems small in comparison.

CCP: The origins of smartphones is a classic example of gender bias because I actually got an iPhone 6, and I am stuck with an iPhone SE which I can't upgrade. The only small phone they had, they discontinued, and it's the only one I can't upgrade. I'm currently using an iPhone 5S. And then later when [Apple] introduced Siri, you could use it to find a vaginas supplier but not an abortion clinic. So there's all sorts of examples like that, where there's not as much thought being put into, you know—female customers exist.

But to me the most worrying examples are about algorithms rather than hardware. Because with hardware, it's kind of easy to see how it's affecting us or not fitting us, and so it's relatively easy to fix. What's more concerning to me is when you have these highly biased male data sets, and the way that algorithms are being introduced in all sorts of areas of our lives. There doesn't seem to be much understanding amongst the people who are coding these algorithms as to what the data they are training them on. That goes from voice recognition systems that don't recognize female voices, to online dictionaries, to algorithmic dating, whether a certain CV will ever reach human eyes.

And this is often proprietary software, so we don't always get to see whether gender bias is being accounted for. So we're outsourcing the risk to private companies that are using biased data sets, and there's no way of knowing what's going on there.

LG: Can you talk specifically about the technology devices you highlight in the book? What are some examples of gender-biased designs? I always think about giant smartphones, because as a reviewer I often note that they just don't fit in my hands all that well. But then in manufacturing, the companies might use pressure sensors with giant hands looking at the phones, so of course it seems small in comparison.

CCP: The origins of smartphones is a classic example of gender bias because I actually got an iPhone 6, and I am stuck with an iPhone SE which I can't upgrade. The only small phone they had, they discontinued, and it's the only one I can't upgrade. I'm currently using an iPhone 5S. And then later when [Apple] introduced Siri, you could use it to find a vaginas supplier but not an abortion clinic. So there's all sorts of examples like that, where there's not as much thought being put into, you know—female customers exist.

Another example is VR headsets being too big.

LG: Can you talk specifically about the technology devices you highlight in the book? What are some examples of gender-biased designs? I always think about giant smartphones, because as a reviewer I often note that they just don't fit in my hands all that well. But then in manufacturing, the companies might use pressure sensors with giant hands looking at the phones, so of course it seems small in comparison.

CCP: The origins of smartphones is a classic example of gender bias because I actually got an iPhone 6, and I am stuck with an iPhone SE which I can't upgrade. The only small phone they had, they discontinued, and it's the only one I can't upgrade. I'm currently using an iPhone 5S. And then later when [Apple] introduced Siri, you could use it to find a vaginas supplier but not an abortion clinic. So there's all sorts of examples like that, where there's not as much thought being put into, you know—female customers exist.

But to me the most worrying examples are about algorithms rather than hardware. Because with hardware, it's kind of easy to see how it's affecting us or not fitting us, and so it's relatively easy to fix. What's more concerning to me is when you have these highly biased male data sets, and the way that algorithms are being introduced in all sorts of areas of our lives. There doesn't seem to be much understanding amongst the people who are coding these algorithms as to what the data they are training them on. That goes from voice recognition systems that don't recognize female voices, to online dictionaries, to algorithmic dating, whether a certain CV will ever reach human eyes.

And this is often proprietary software, so we don't always get to see whether gender bias is being accounted for. So we're outsourcing the risk to private companies that are using biased data sets, and there's no way of knowing what's going on there.

LG: Can you talk specifically about the technology devices you highlight in the book? What are some examples of gender-biased designs? I always think about giant smartphones, because as a reviewer I often note that they just don't fit in my hands all that well. But then in manufacturing, the companies might use pressure sensors with giant hands looking at the phones, so of course it seems small in comparison.

CCP: The origins of smartphones is a classic example of gender bias because I actually got an iPhone 6, and I am stuck with an iPhone SE which I can't upgrade. The only small phone they had, they discontinued, and it's the only one I can't upgrade. I'm currently using an iPhone 5S. And then later when [Apple] introduced Siri, you could use it to find a vaginas supplier but not an abortion clinic. So there's all sorts of examples like that, where there's not as much thought being put into, you know—female customers exist.

Another example is VR headsets being too big.

LG: Can you talk specifically about the technology devices you highlight in the book? What are some examples of gender-biased designs? I always think about giant smartphones, because as a reviewer I often note that they just don't fit in my hands all that well. But then in manufacturing, the companies might use pressure sensors with giant hands looking at the phones, so of course it seems small in comparison.

CCP: The origins of smartphones is a classic example of gender bias because I actually got an iPhone 6, and I am stuck with an iPhone SE which I can't upgrade. The only small phone they had, they discontinued, and it's the only one I can't upgrade. I'm currently using an iPhone 5S. And then later when [Apple] introduced Siri, you could use it to find a vaginas supplier but not an abortion clinic. So there's all sorts of examples like that, where there's not as much thought being put into, you know—female customers exist.

But to me the most worrying examples are about algorithms rather than hardware. Because with hardware, it's kind of easy to see how it's affecting us or not fitting us, and so it's relatively easy to fix. What's more concerning to me is when you have these highly biased male data sets, and the way that algorithms are being introduced in all sorts of areas of our lives. There doesn't seem to be much understanding amongst the people who are coding these algorithms as to what the data they are training them on. That goes from voice recognition systems that don't recognize female voices, to online dictionaries, to algorithmic dating, whether a certain CV will ever reach human eyes.

And this is often proprietary software, so we don't always get to see whether gender bias is being accounted for. So we're outsourcing the risk to private companies that are using biased data sets, and there's no way of knowing what's going on there.

LG: Can you talk specifically about the technology devices you highlight in the book? What are some examples of gender-biased designs? I always think about giant smartphones, because as a reviewer I often note that they just don't fit in my hands all that well. But then in manufacturing, the companies might use pressure sensors with giant hands looking at the phones, so of course it seems small in comparison.

CCP: The origins of smartphones is a classic example of gender bias because I actually got an iPhone 6, and I am stuck with an iPhone SE which I can't upgrade. The only small phone they had, they discontinued, and it's the only one I can't upgrade. I'm currently using an iPhone 5S. And then later when [Apple] introduced Siri, you could use it to find a vaginas supplier but not an abortion clinic. So there's all sorts of examples like that, where there's not as much thought being put into, you know—female customers exist.

Another example is VR headsets being too big.

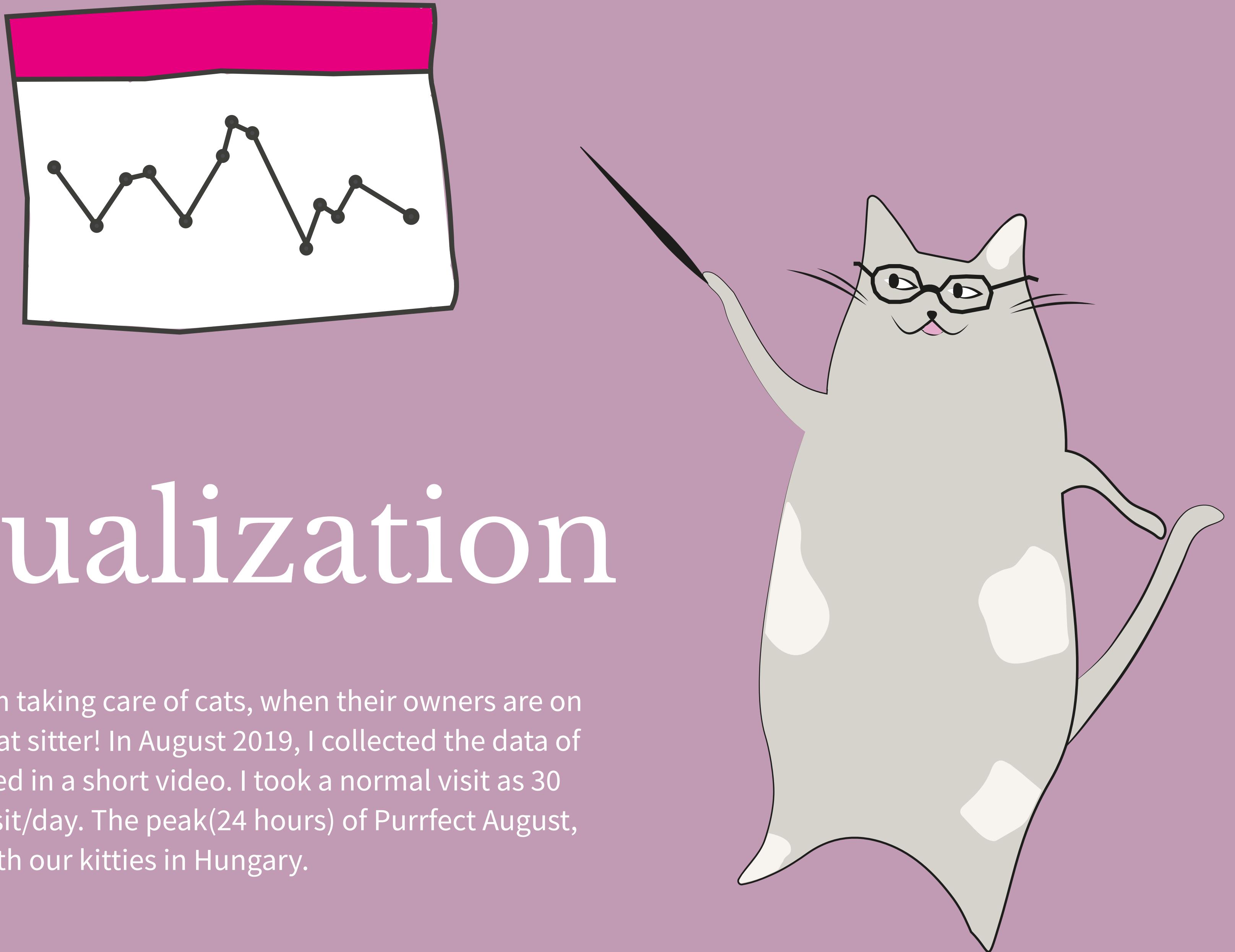
LG: Can you talk specifically about the technology devices you highlight in the book? What are some examples of gender-biased designs? I always think about giant smartphones, because as a reviewer I often note that they just don't fit in my hands all that well. But then in manufacturing, the companies might use pressure sensors with giant hands looking at the phones, so of course it seems small in comparison.

CCP: The origins of smartphones is a classic example of gender bias because I actually got an iPhone 6, and I am stuck with an iPhone SE which I can't upgrade. The only small phone they had, they discontinued, and it's the only one I can't upgrade. I'm currently using an iPhone 5S. And then later when [Apple] introduced Siri, you could use it to find a vaginas supplier but not an abortion clinic. So there's all sorts of examples like that, where there's not as much thought being put into, you know—female customers exist.

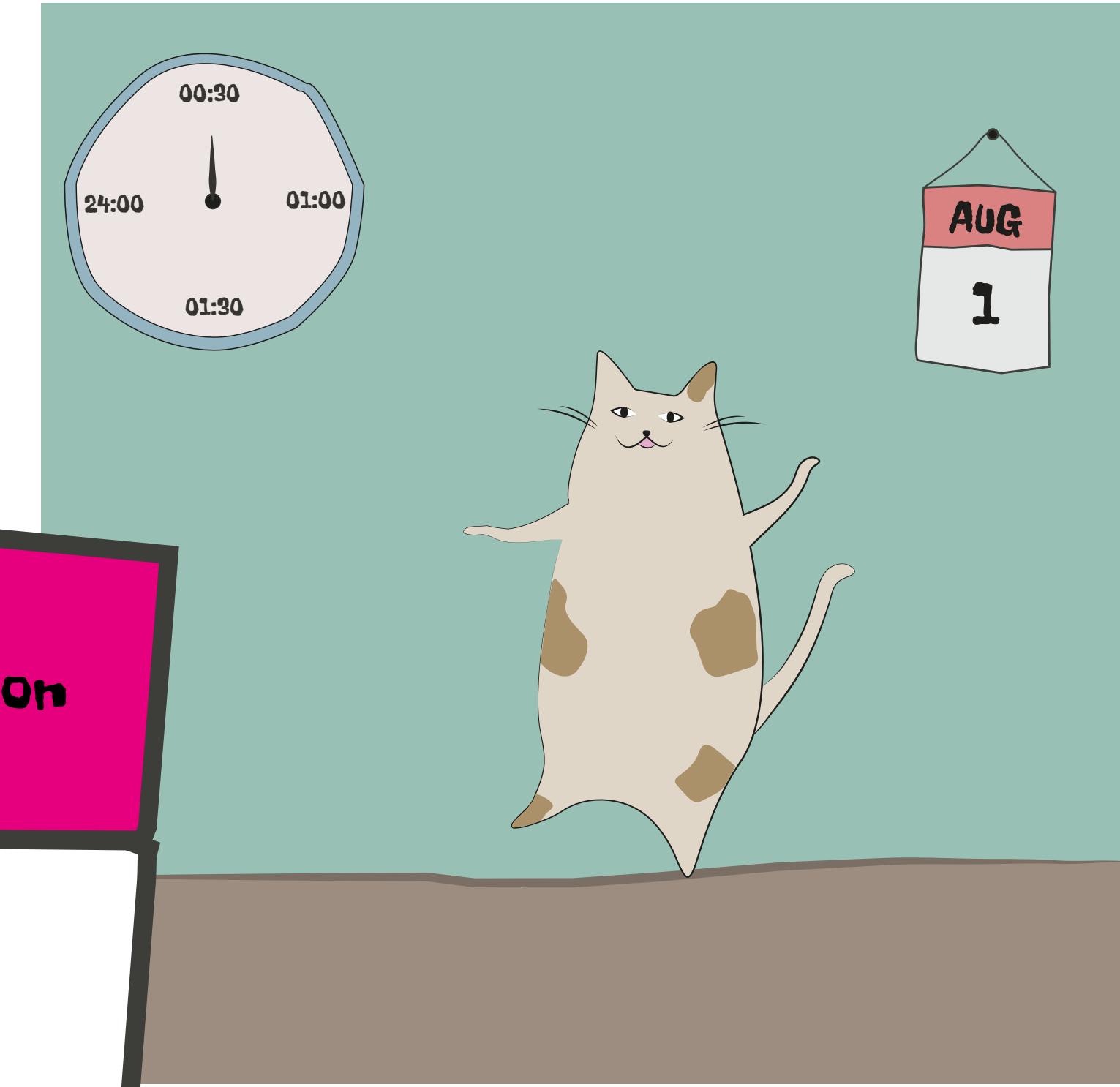
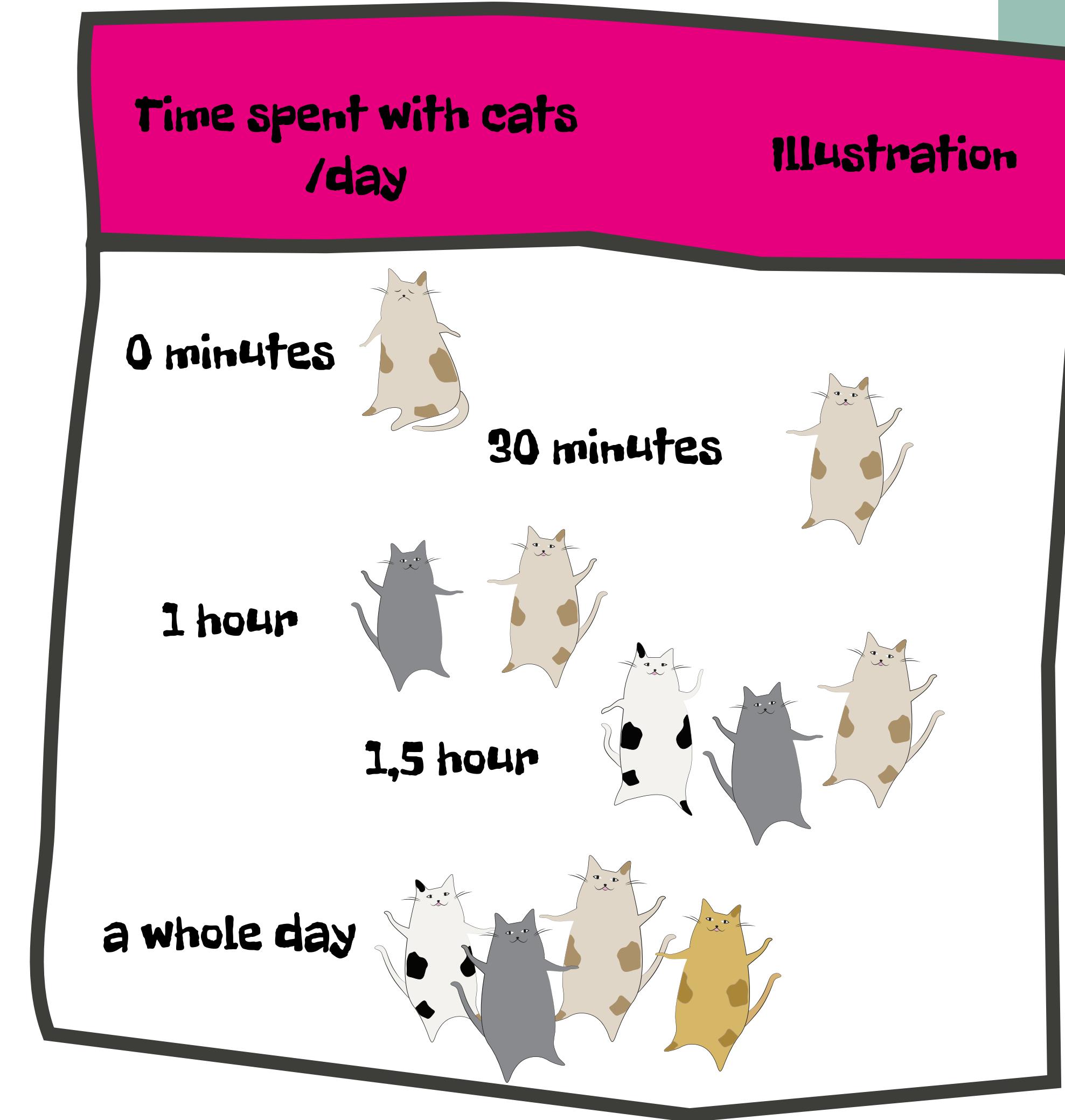
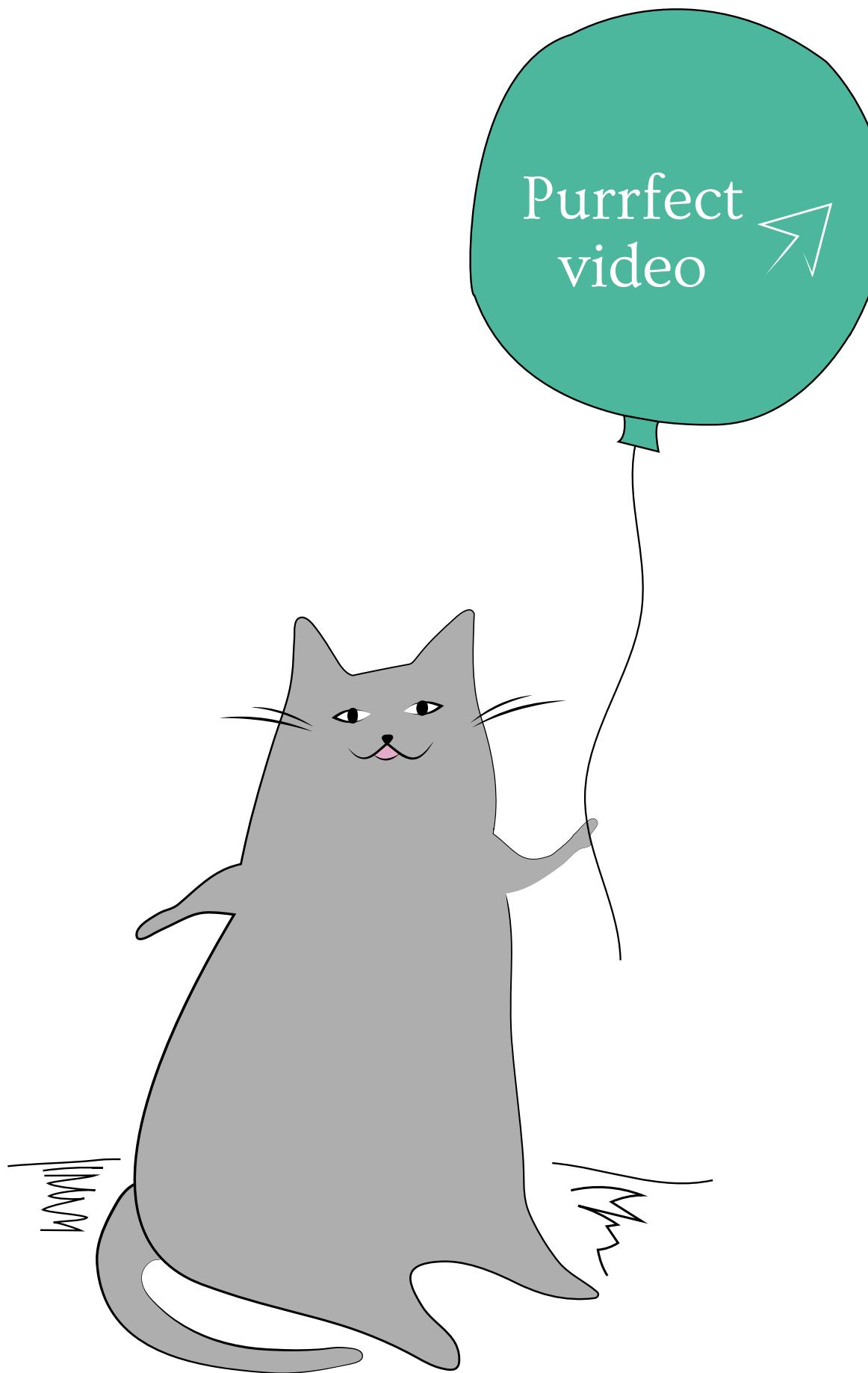
But to me the most worrying examples are about algorithms rather than hardware. Because with hardware, it's

5 August Data Visualization

In my free time as a dream-hobby job I am taking care of cats, when their owners are on holiday. We can say, I am a professional cat sitter! In August 2019, I collected the data of the time spent with cats per day, illustrated in a short video. I took a normal visit as 30 minutes, so more than 30 means more visit/day. The peak(24 hours) of Purrfect August, when I have spent a few amazing days with our kitties in Hungary.



5 Purrfect August Data Visualization



CV

EDUCATION

Self-learning online courses

Graphic Design / ESDIP Berlin
June 2019 - December 2019

HARD SKILLS

Photoshop	✓	InDesign	✓
Illustrator	✓	Premiere Pro	↑
Sketch	✓	After Effects	↑

KNOWLEDGE

Logo design	Layout and grid
Web design	Editorial design
Data visualization	Typography
Photo Retouching	Identity&Branding

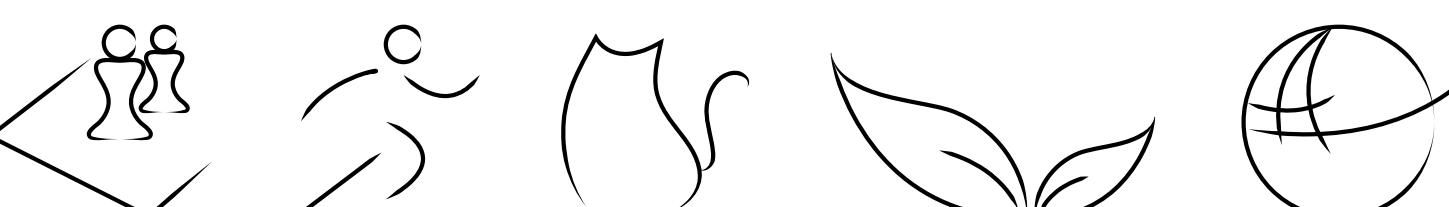
SOFT SKILLS

Organization & Prioritizing	Creativity & Reframing	Teamwork & Cooperation
Communication & Clarity	Problem-solving & Lateral thinking	Flexibility & Integrity

LANGUAGES

Hungarian	English	German
native	fluent	B1

INTERESTS



BACK TO
THE TOP



KATALIN UZONI

Berlin, Germany

+491776246950

uzoni.kati@gmail.com