KATARZYNA WŁODARCZYK UX&UI DESIGNER

PORTFOLIO

katarzyna.wlodarczyk91@gmail.com • <u>www.damrooka.com</u>

www.linkedin.com/in/katarzynawlodarczyk • +48 668 031 642

About me

I have **over 5 years** of hands-on work **experience** in web and mobile design, rapid prototyping for Internet applications and websites. I specialize in user-centered design principles based on end-user's design decisions and needs as well as business goals. As a Designer I believe that design is a process focused on an observation that enables us to create an unique product. My goal is to create clear and fully functional interfaces for every user.



Currently I work as a UX Designer for TUI Poland, E-commerce department. I cooperate with developers in a daily basis with Scrum. I worked also as a UX Designer in Australian startup, where I had an opportunity to be a part of an international team that cooperation was based on Agile methodology using Kanban board. Before, I worked in Comarch a Krakow-based company as a UX/UI Designer, I had an internship in Ericpol as a UX/UI Designer and at Jagiellonian University as a Web Designer for two years. In the meantime I am involved in some projects for individual clients and companies as a freelancer. Type of my products: UX & UI design, usability audits and logo design.

I graduated Electronic Information Processing at Jagiellonian University and Visual Communication and Graphic Design at AGH University of Science and Technology, where I participated in a student's exchange program Erasmus+ at Universität Bielefeld in Germany (at Sociology Department).

Skills:

UX research • Information Architecture • Wireframing and UI prototyping • Interaction design • Visual communication • RWD • Mobile Design • UX writing • User Data Analysis • User empathy • Curiosity • Organization • Communication • Collaboration

Tools:

Sketch • Axure RP • Adobe Photoshop • InVision • Zeplin • Hotjar • Google Analytics • Jira • Confluence

Languages:

Native Polish • fluent English • basic German

Interests:

Travelling • Interior Design

TUI Poland

UX Designer, March 2017 - present

TUI Poland is a part of international TUI Group. In the last three years the company growth almost double its incomes and number of clients in Poland. Online channel has also strong impact in this success.

My role is primarily to design of user interfaces for responsive website and mobile applications (Android & iOS). I create mockups and interactive prototypes focused on meeting business goals and translate concepts into prototypes to demonstrate interaction.

I am responsible for coordinating user research and tests. I collaborate with developers, graphic designers and analysts. I am also product owner's support in Scrum. We are strongly focused on a high conversion rate and user satisfaction.

WORKED ON FUNCTIONALITIES

Searching offers*

Hotel card • charter flights • offers listing • global search optimization • holidays configurator • home page • favourites • results on map • expansion filters

Purchasing process*

Extra services: insurance, seat reservation, flight class, excursions, ski luggage • travel participant form • approvals • fast reservation • PDF with offers data

Clients profile*

Extra services • chat • reservation management • travel guide book • information about transfer • resident info • double verification • facilities for employee accounts

Only in mobile apps

Offline mode • right error alerts • form to rating app

Other

Travel documents • FAQ • complaint form • personal data form • mobile apps in media

^{*}Functionalities for responsive website as well as mobile applications (Android and iOS).

HOTEL CARD

Date: 10.04.2017 - 24.01.2019

My Role: UX Design

Background:

Hotel Card is a key element of the travel agency online store. It includes all data about the offer - from hotel description, through flight details, to information about destination. Its goal is to represent benefits of the offer and help to decide which one is the most suitable for customers. The picture itself, the short description and the "buy now" button are not sufficient these days, which help to stand out from the background of ever-growing competition.

Goal:

Responsive version of the hotel card, which presents the offer in a transparent and attractive way, as well as increasing conversion.

Process:

Analysis -> Mockups -> Workshops -> UI Design -> Development -> A/B Test -> Improvements



Old version

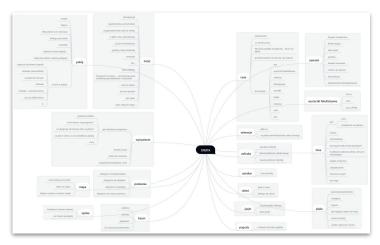


New

ANALYSIS

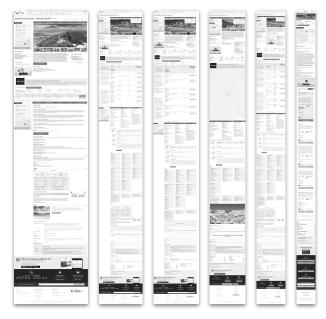
I started from gaining knowledge of users, context, technologies, gathering user data from Google Analytics, research competitive products. I collected interviews and field studies. I used Hotjar for surveys and heatmaps - in results I gathered 133 367 surveys (21.07.2017 - 30.10.2018) and 20+ heatmaps through Hotjar.

The next step was to build user profiles based on gathered data, produced materials that helped me to aid the outlining of the project, user journeys and scenarios. Most of them I did in a traditional, hand-draw notes way.



MOCKUPS

Based on the data from analysis part I created mockups in Axure. I prepared some basic views for several types of our products, on different resolutions (for desktop, tablet and mobile view). I used them for internal meetings with marketing and business. After several meetings, simply corrections and final acceptation mockups were ready for the next step.



WORKSHOPS (1)

I organised two-days workshop (8-9 Feb 2018). The first day was designed to UX and business. The second one was for developers and their issues. The first day attendees were internal TUI specialists as well as external like developers, designers and managers. For these two days I collected people in one place from 3 companies and 4 different localizations.

On the beginning of the first day we started from a little ice breaker and a small introduction to the business context - what is important for TUI and what is significant for the users. I shared with users' problems from the surveys. After that I splitted people to work in groups. Every group focused on a "typical" type of users, eg. a family with two children, a couple with an infant, pensioners, a single woman, a group of friends. They got special cards with a short user group's description and boards (board number 1) to fill in with the special users needs with their justification, risk (if the need is not met) and the idea of a solution in the context of choosing a trip.

Nazwa użytkownika/grupy użytkowników:

Potrzeba użytkownika	Uzasadnienie	Zagrożenie	Pomysł rozwiązania
Specyficzna dla danego użytkownika/ grupy użytkowników	Dlaczego ta potrzeba jest ważna dla użytkownika/grupy	Jakie jest ryzyko, jeśli dana potrzeba nie zostanie zrealizowana?	Jak użytkownik powinien zostać poinformowany o tym, czy dana
	użytkowników		oferta spełnia jego wymagania

Above board 1, below board 2

Nazwa użytkownika/grupy użytkowników: ______

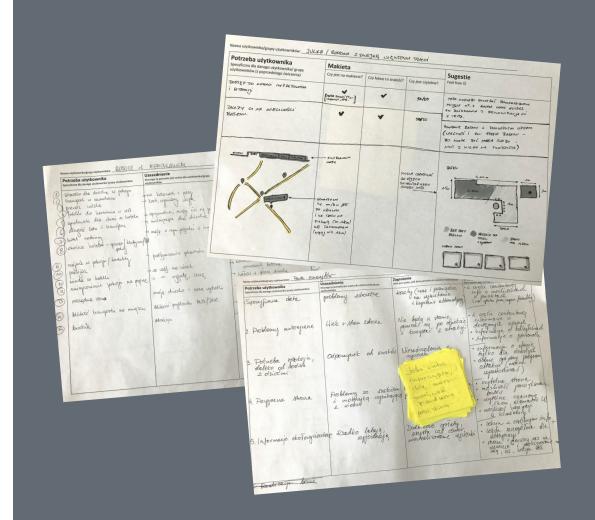
Potrzeba użytkownika	Makieta			Sugestie
Specyficzna dla danego użytkownika/ grupy użytkowników (z poprzedniego ćwiczenia)	Czy jest na makiecie?	Czy łatwo to znaleźć?	Czy jest czytelne?	Feel free ©

WORKSHOPS (2)

Then the workshop participants received second board, for individual work. They focused on two users needs (one came from an earlier task and the second was randomized). Each of these needs had to be considered in terms of the mock-up - whether information about a given need is on the mock-up, whether it is easy to find or readable. They could also add their suggestions. During this part I presented the hotel card mockups. In the end groups presented their results in a forum.

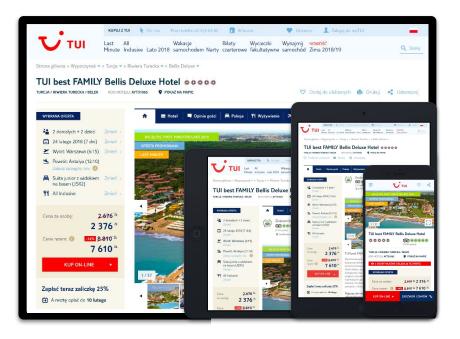
On the second day developers worked out all technical issues related to the project. I also moderated this part of the workshops.

The goal of the workshops was achieved - I collected ideas for some improvements, which has been added later. Thanks to the workshops the team was more integrated and motivated to future work as well.



UI DESIGN

High-fidelity design based on my mockups was performed by a graphic designer team from an agency. My role was to cooperate with them and solve visual problems. In our process we used InVision and talked through calls on Slack (2-3 times per week). This part lasted c.a. 4 weeks.



DEVELOPMENT

My role was also a Product Owner's support in Scrum process. I was taking part in daily frontend meetings and in every 2 weeks sprint calls (frontend and backend). I tested all frontend tasks in Jira and was responsible for closing these tasks. I was in touch with developers from backend as well. At the end of the developers work I organised few meetings with our business to bottom up the project before A/B test.

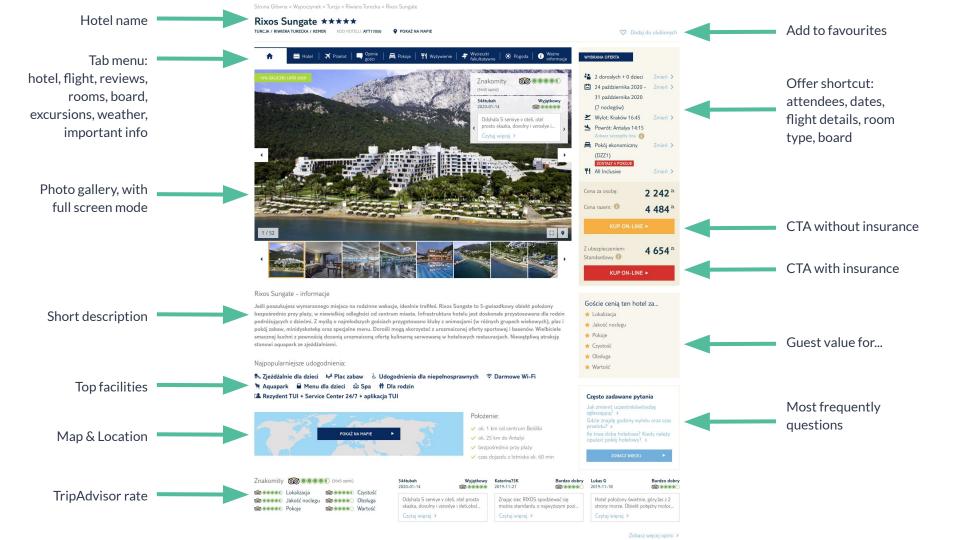
A/B TEST

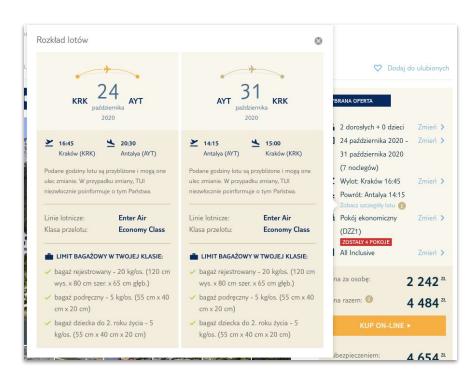
A/B test started on 1st october 2018 with 20% traffic for new hotel card. On the 9th of November initial results showed longer average session duration, increasing of a conversion rate, and higher incomes for new version. Traffic was stepwise increased.

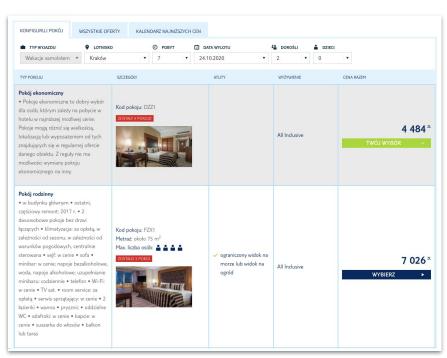
Final CR results (data based on period 01.11.2018 - 21.01.2019):

- growth 0,19% on desktop
- growth **0,106**% on tablet
- growth 0, 011% on mobile

Relatively low difference on mobile leant us to further work on the website speed on mobile, which had impact on the test results.





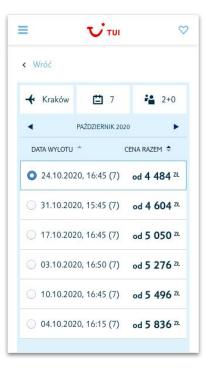


Flight details Offer configurator



Mobile offer details





Mobile offer configurator



More

UX CONSULTING

I am one of a team member Rzeczywiste Doświadczenia. It is an organisation bringing together UX specialists, which support for pro bono non-governmental organizations and social movements. Since May 2019 I coordinate projects in "Mali Bracia Ubogich". This organization wants to counteract the marginalization of the elderly and help them in a daily basis. So far we have done few projects: donations, last wills, cooperation and worker's voluntary form. The goal depends on a project - to redesign a part of an existing website or design from scratch. The biggest challenge was to coordinate and motivate team members, who are involved in a project, considering voluntary type of work.

AUDITS

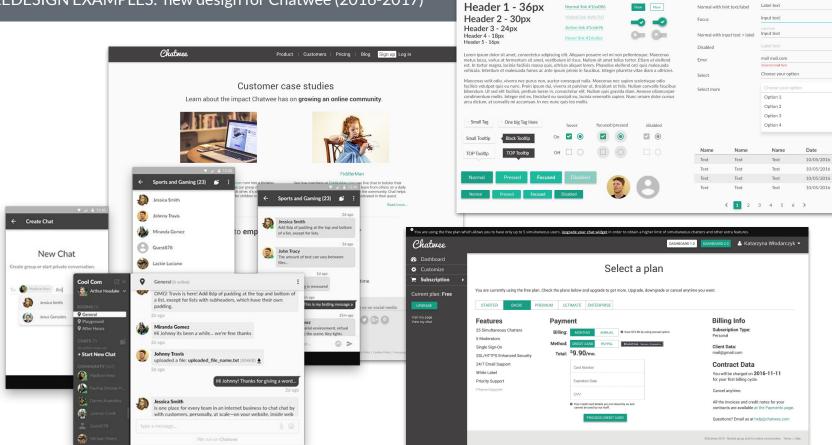
User Experience audit is a very useful tool and it is important to check from time to time a website/application, especially when something is going wrong. I have done several audits for different type of products and clients: university department, internet language school and fitness club.

REDESIGNS

I have redesigned a few websites and web applications. One of them was Chatwee. It is an application for live chat and instant messaging. Via plugin or implemented code enables chat on the website - wherever interaction and users are the key to the websites served. My tasks were to complete redesign of an existing layout for the product website and customer panel in accordance with Material Design. Afterwards I supported also user experience and usability of the live chat.

Another redesign project was an M2M platform. The product is dedicated to the mobile operators to provide managed connectivity in various environments. It helps launch IoT offers for industries such as automotive, finance, banking, energy, utilities, security and consumer electronics. The system has been implemented by major mobile operators including Telekom Austria Group and Saudi Telecom Company. On that time the layout was outdated and needed refreshing. Moreover, every customer needs individual adaptation (compatible with brand books).

REDESIGN EXAMPLES: new design for Chatwee (2016-2017)



Chatwee

Navbar

Active Navbar Navbar

REDESIGN EXAMPLES: M2M Platform for Comarch (2015-2016) TELEKOM / AUSTRIA M2M Old UI Home Administration Accounts SIM Management Reporting Support Simple Search Advanced Search Advanced Search Mode Reseller Label contains * MSISON Oustomer Label KCID equals Eustress Unit Label contains * contains * Reseller contains T Last IMEI Detected contains Y Rusiness Unit Last e-node-b ID Detected SIM Product SIM Lifecycle Activation Date equals contains contains 🔻 SIM Comment Service Profile In Session IP Address Assigned IP Addres TAG Label OpCo Order ID contains * OpCo Label Customer's Order Number equals Enable Voice CFU number CFB Number equals CFNRY Number Q X ACTIVE 232010819995030 4368887199503081000304 A1 CA_Customer_____ 8U_1 best LTE CA.Test 232010819995028 4368887199502881000288 A1 INACTIVE CA Test 232010819995034 43688871995034 81000346 41 CA MRI Custo CA MRI Custo BUT LC1 SP2 SUSPENDED CA Test 232010819995035 4368887199503581000353 A1 INACTIVE 232010819995037 43688871995037 ...81000379 A1 NACTIVE CA Test: 2,48p. 232010819995039 43688871995039 CA_Customer_.. BU_1 ACTIVE 232010819995042 4368887199504281000429 A1 CA Customer ... 8U 2 bu2 bundle sie... SUSPENDED CA Test 232010819995044 43488871995044 81000445 41 CA Krowsted 801.2 TERMINATED. CA Test81000452 A1 CA_ResellerDa.. CA_ResellerCu... CA_ResellerCu... CA_SP2_David_ SUSPENDED

INACTIVE CA Test

ACTUE

INACTIVE

INACTIVE Julia_Test2

CA_OPCO_TRA

CA_OPCO_TRA

SLC_Trigger_R.

QA_2.2_EC_Tr...

best LTF

232010819995046 43688871995046

No element selected/no data found.

222010610005100 42488871005100 81001007 11

232010819995205 43688871995205 ...81002052 A1

232010819995208 43488871995208 81002086 A1

232010819995836 4368887199583681008364 41

232010819995837 43688871995837 ...81008372 A1

232010819995838 4368887199994681008380 A1

....81000460 A1

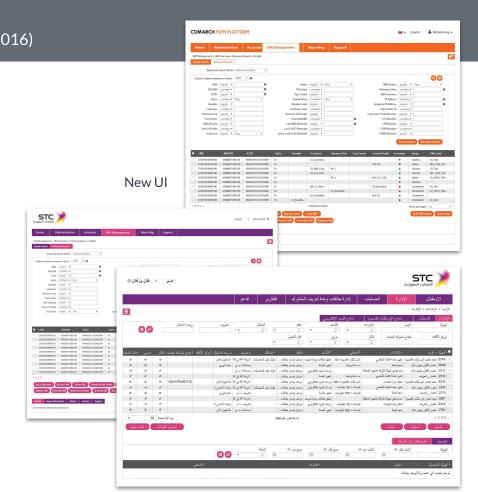
Disconnect Session Suspend SM Resume SM Terminate SM Diagnose SM

QA_2.2_Trigg.. QA_2.2_Resell.. QA_2.2_Resell..

OpCo Allocation Allocate SIM Move SIM Change Service Profile Manage Label Send SMS Replace SIM Swap MSISDN

QA_2.2_EC_Tr._ QA_2.2_EC_Tr._

QA_2.2_EC_Tr... QA_2.2_EC_Tr... 1568 Items found



AUDIT EXAMPLES: Fitness club website (2018)

Focused on:

- home page,
- information architecture,
- navigation,
- content value,
- other issues.

Devices:

- desktop,
- mobile.

Volume:

- 18 pages,
- 44 issues found.

All results were collated with recommended solutions and priority.

Audyt serwisu Katarzyna Włodarczyk, 04.07.2018

Znalezione nieprawidłowości Strona główna (desktop)

	Opis problemu	Propozycja rozwiązania	Priorytet
1	Video na stronie głównej jest pierwszą rzeczą, które rzuca się w oczy po wejściu na stronę. Odwraca uwagę od menu, możliwość zatrzymania video nie jest zbyt widoczna, a samo video – nie jest atrakcyjne.	testowania może przyciągnąć nowych użytkowników jest bardzo ważna. Jeśli to będzie wyglądać profesjonalnie, to podświadomie użytkownik będzie miał	
2	Nie wiadomo, o co chodzi z sekcjami dieta i fitness (trzeba się zapoznać z treścią strony, aby zrozumieć). Jest jakiś pakiet, coś można wypróbować, ale brakuje argumentów po co. W dodatku forma jest bardzo nieatrakcyjna wizualnie i przez to nie wygląda profesjonalnie. Użytkownik wchodząc pierwszy raz na stronę zwykle skanuje jej początek i jeśli nie znajdzie nic, co go zainteresuje to nie wchodzi dalej w głąb strony. DIETA WIRTUALNY KLUB Z REALNYM FITNESS WSPARCIEM WSPARCIEM WYDIERZ SPOŁI FORMIT FITNESS WSPARCIEM Nie kupuj koża w woku. Zarejestny kontol TESTUJ ZA BARMO PRZEZ 7 DNI		
3	Sekcje "wybierz dietę" i "dobierz odpowiedni program" – nie widać od razu wszystkich możliwości.	Pokazanie w formie zajawki wszystkie nazwy diet i programów (wraz z ikonką) i przełączanie się między opisami.	średni
4	Konfigurator usług jest wielki i nieporęczny, zawiera opisy, które nowemu użytkownikowi nic nie mówią, np. "Motywacja Lion 3.0" – brak wyjaśnienia co to jest. Opisy pakietów są pod konfiguratorem, przy opisach pakietów brakuje przycisku CTA (call to action) do wyboru tego pakietu.	Przeorganizowanie konfiguratora, najpierw opisy (z przyciskami do wyboru tego konkretnego pakietu w konfiguratorze), a potem konfigurator.	
5	"Zobacz jak wygląda nasza dieta", "zobacz podgląd dnia treningowego" – jest to zbiór screenshotów z panelu klienta, bez opisu.	Nie trzeba od razu wrzucać screenów na stronę główną – wystarczy przy informacjach o pakietach/programach dorzucić przycisk "zobacz przykładową dietę".	niski

2

AUDIT EXAMPLES: Fitness club customer panel (2018)

Focused on:

- navigation,
- dashboard,
- forms,
- each parts of the application,
- other issues.

Devices:

- desktop,
- mobile.

Volume:

- 18 pages,
- 61 issues found.

All results were collated with recommended solutions and priority.

Audyt panelu klienta Katarzyna Włodarczyk, 04.07.2018

Formularze

	Opis problemu	Propozycja rozwiązania	Priorytet
1	Formularz umożliwia wpisanie email w niepoprawnym formacie (w tym przykładzie brak kropki), a komunikat pojawia się na 2 sekundy w prawym górnym rogu: The remail mout be a valid email address. Login Login Login ZALOGIJ	Poprawa walidacji tak, żeby spełniała wszystkie kryteria poprawności, a stosowne komunikaty pojawiały się w odpowiednim miejscu – czyli w tym przypadku komunikat powinien się wyświetlać jak w uwadze z kolejnego podpunktu.	wysoki
2	Niektóre komunikaty walidacji są w języku angielskim: email* akjdlakj Piease enter a valid email address. hasio*	Przetłumaczenie treści komunikatów.	
3	Z kolei przy rejestracji po wpisaniu hasła i przejściu do drugiego pola ("potwierdzenie hasła"") od razu pojawia się komunikat "musisz wpisać identyczne hasło" – po pierwsze powtarzane hasło nie zostało jeszcze wprowadzane (komunikat wyskakuje zaraz po przejściu do pola z powtarzaniem hasła), a po drugie sugeruje, że poprzednie hasło zostało wpisane niepoprawnie. Wprowadza to niepotrzebne zamieszanie. hasło* Musisz wpisać indentyczne hasło potwierdzenie hasła"	Pola powinny nazywać się odpowiednio "hasło*" i "powtórz hasło*" – wtedy bez dwóch zdań wiadomo, co trzeba zrobić. Komunikat o tym, że hasła muszą być identyczne powinien pojawić się dopiero po tym, jak użytkownik naciśnie przycisk zaloguj i hasła faktycznie są różne.	średni





www.linkedin.com/in/katarzynawlodarczyk

katarzyna.wlodarczyk91@gmail.com

www.damrooka.com

+48 668 031 642