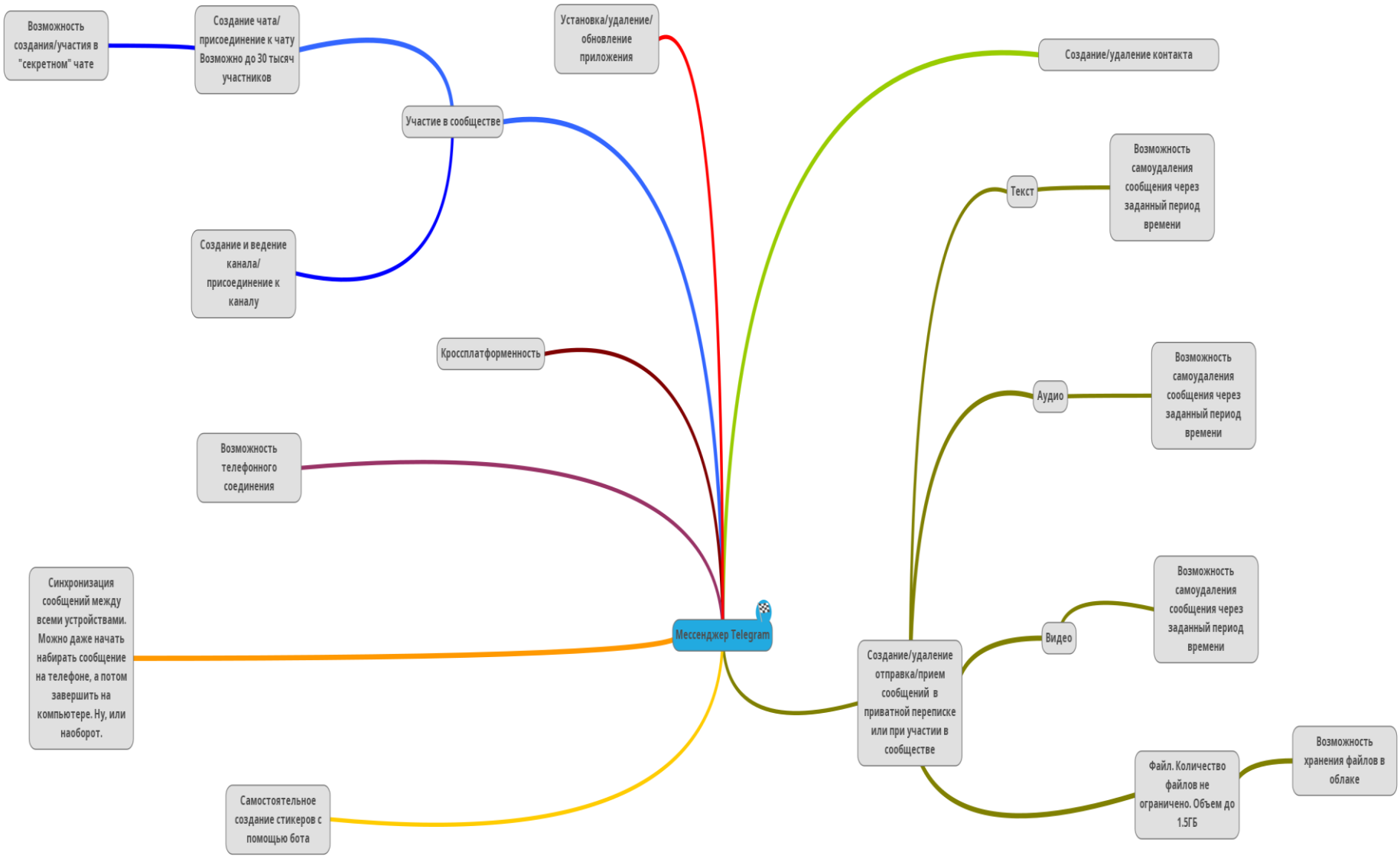
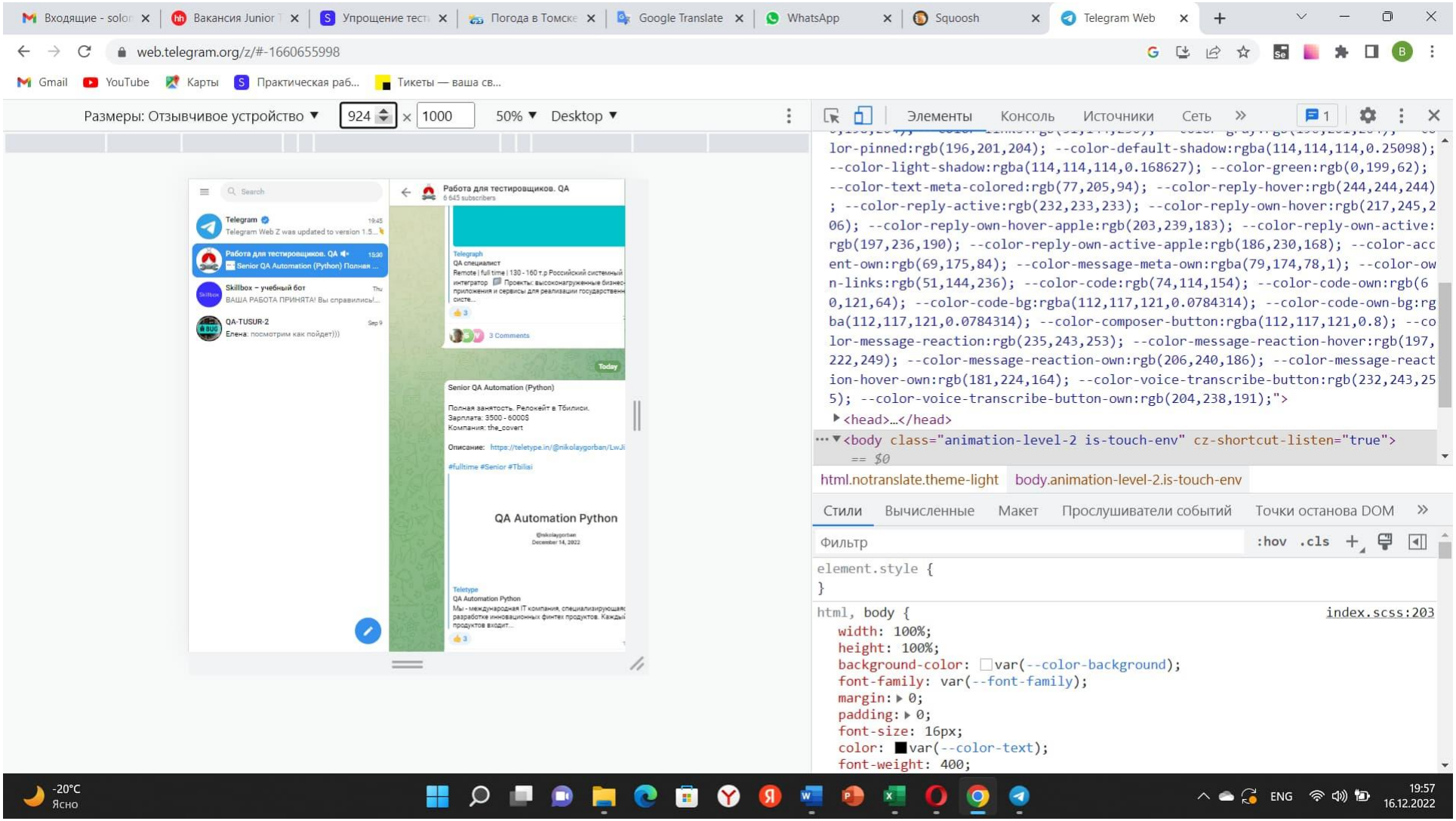

Мессенджер Telegram
Установка/удаление/обновление приложения
Участие в сообществе
Создание чата/присоединение к чату Возможно до 30 тысяч участников
Возможность создания/участия в "секретном" чате
Создание и ведение канала/присоединение к каналу
Кроссплатформенность
Возможность телефонного соединения
Синхронизация сообщений между всеми устройствами. Можно даже начать набирать сообщение на телефоне, а потом завершить на компьютере. Ну, или наоборот.
Самостоятельное создание стикеров с помощью бота
Создание/удаление контакта
Создание/удаление отправка/прием сообщений в приватной переписке или при участии в сообществе
Текст
Возможность самоудаления сообщения через заданный период времени
Аудио
Возможность самоудаления сообщения через заданный период времени
Видео
Возможность самоудаления сообщения через заданный период времени
Файл. Количество файлов не ограничено. Объем до 1.5ГБ
Возможность хранения файлов в облаке

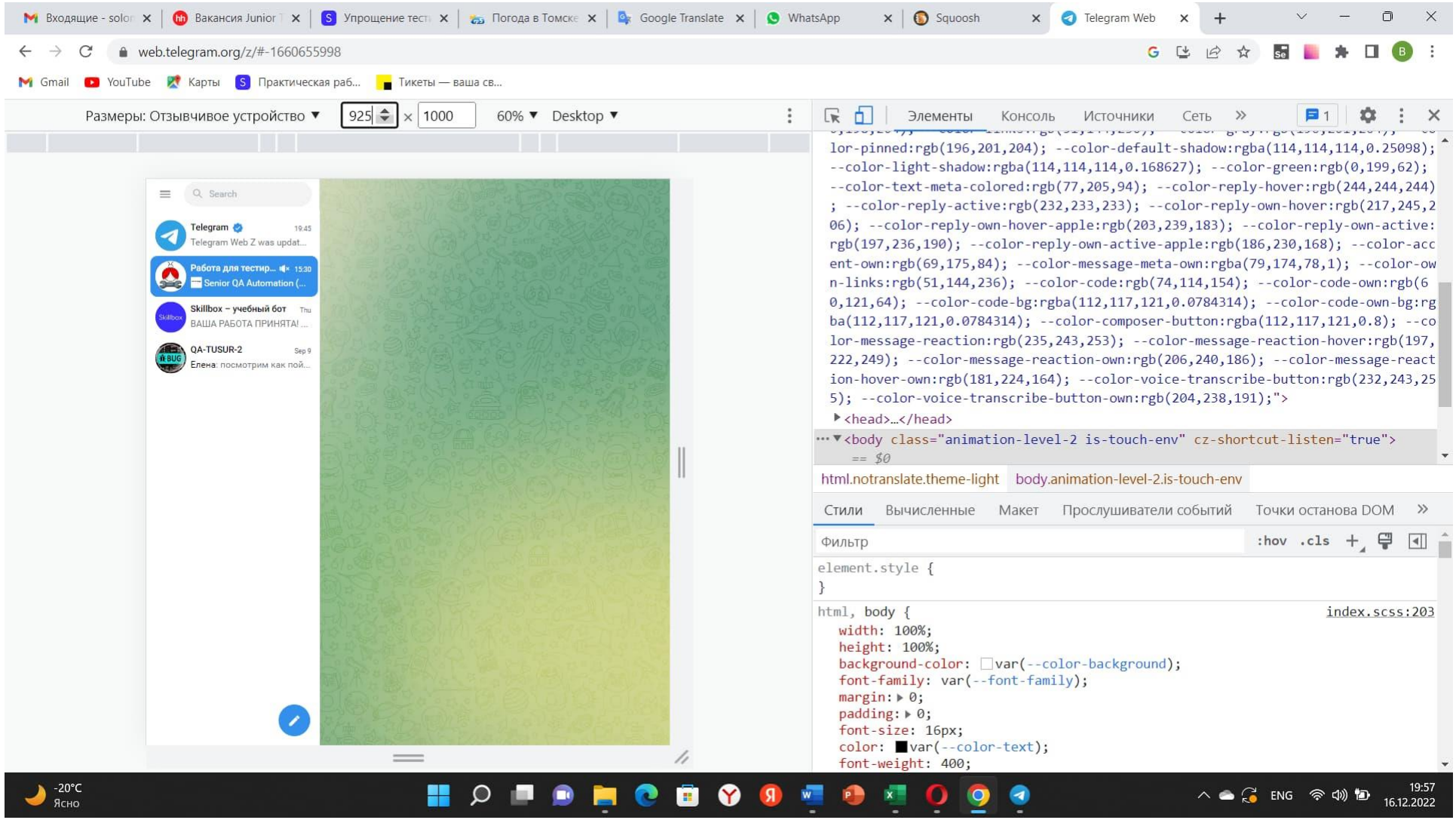
Telegram

	Test case 1	**Test case 2**	**Test case 3**
Title	Web app device-sizes adaptation	Invalid value for text field	Text field sizes adaptation to the allowed number of characters
Objective	Web app device-sizes adaptation examination	Invalid value for text field examination	Text field sizes adaptation examination
Environment	Google Chrome version 108.0.5359.73 (Official build), (64 bit) OS Windows 11 version 21H2	Google Chrome version 108.0.5359.73 (Official build), (64 bit) OS Windows 11 version 21H2	Google Chrome version 108.0.5359.73 (Official build), (64 bit) OS Windows 11 version 21H2
App version	Telegram Web Z version 1.57	Telegram Desktop version 4.3.2	Telegram Desktop version 4.3.2
Precondition	1. https://web.telegram.org/z/ loaded 2. Chrome Devtools responsive device opened 3.Device sizes 1920x1000 set	1. Telegram Desktop loaded	1. Telegram Desktop loaded
Steps	Device sizes are changed gradually from 1920x1000 to 500x1000	1. Settings opened 2. Edit profile opened 3. First name entered as a combination of special characters !, @, #, $, %, ^, &, *, (,), -, = and numbers 0 ,1, 2, 3, 4, 5, 6, 7, 8, 9 4. Saved	1. Settings opened 2. Edit profile opened 3. Last name entered numbering 63 characters 4. Saved
Additionally			

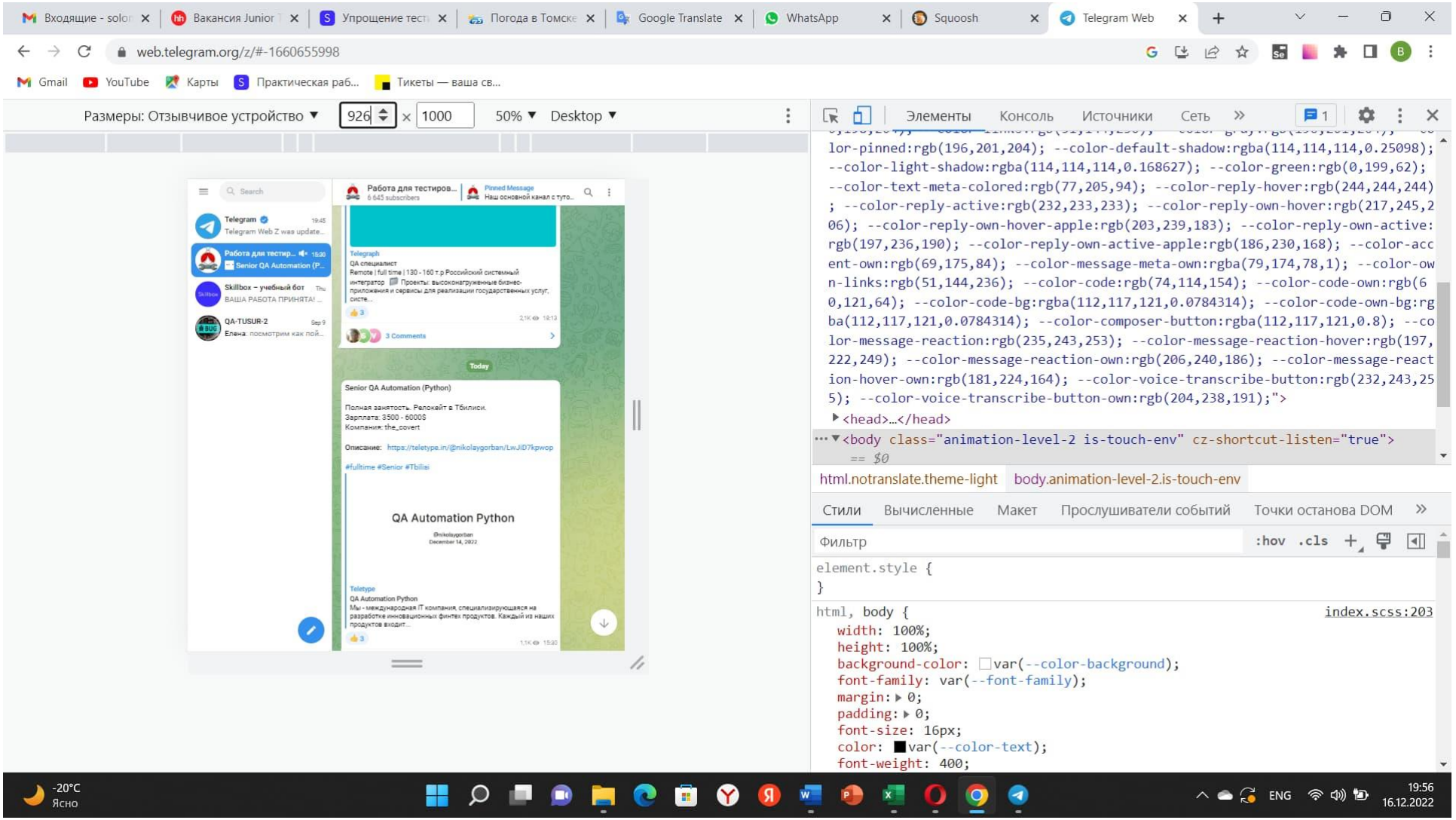
Telegram	**Bug 1**	**Bug 2**	**Bug 3**	**Bug 4**
Title	Broken layout	Content is hidden	Text field allows invalid value	Text field sizes do not adapt to the allowed number of characters
Description	Layout is broken as device sizes adaptation result	Content is hidden as device sizes adaptation result	First name field allows special character as name	Last name field allows number of characters greater than the field size without adapting the field size
Environment	Google Chrome version 108.0.5359.73 (Official build), (64 bit) OS Windows 11 version 21H2	Google Chrome version 108.0.5359.73 (Official build), (64 bit) OS Windows 11 version 21H2	Google Chrome version 108.0.5359.73 (Official build), (64 bit) OS Windows 11 version 21H2	Google Chrome version 108.0.5359.73 (Official build), (64 bit) OS Windows 11 version 21H2
App version	Telegram Web Z version 1.57	Telegram Web Z version 1.57	Telegram Desktop version 4.3.2	Telegram Desktop version 4.3.2
Stability	Always	Always	Always	Always
Precondition	1. https://web.telegram.org/z/ loaded 2. Chrome Devtools responsive device opened 3.Device sizes 1920x1000 set	1. https://web.telegram.org/z/ loaded 2. Chrome Devtools responsive device opened 3.Device sizes 1920x1000 set	1. Telegram Desktop loaded	1. Telegram Desktop loaded
Steps	Device sizes 924x1000 set	1.Device sizes 926x1000 set 2. Device sizes 925x1000 set 3. Device sizes 924x1000 sets	1. Settings opened 2. Edit profile opened 3. First name entered as ! 4. Saved	1. Settings opened 2. Edit profile opened 3. Last name entered as ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 4. Saved
Actually	Text field is beyond the screen right edge as device sizes adaptation result	Content is hidden at 925x1000 as device sizes adaptation result. The content is visible at 926x1000 and at 924x1000	The character ! is saved as the first name	The name is saved however only part of the characters is visible within the text field
Expected	Text field is within the screen as device sizes adaptation result	Content is visible at 925x1000 as device sizes adaptation result	The character ! is denied as the first name	The name is saved and all characters is visible within the text field
Additionally	924x1000.jpg	926x1000.jpg, 925x1000.jpg, 924x1000.jpg	First name, last name.jpg	First name, last name.jpg



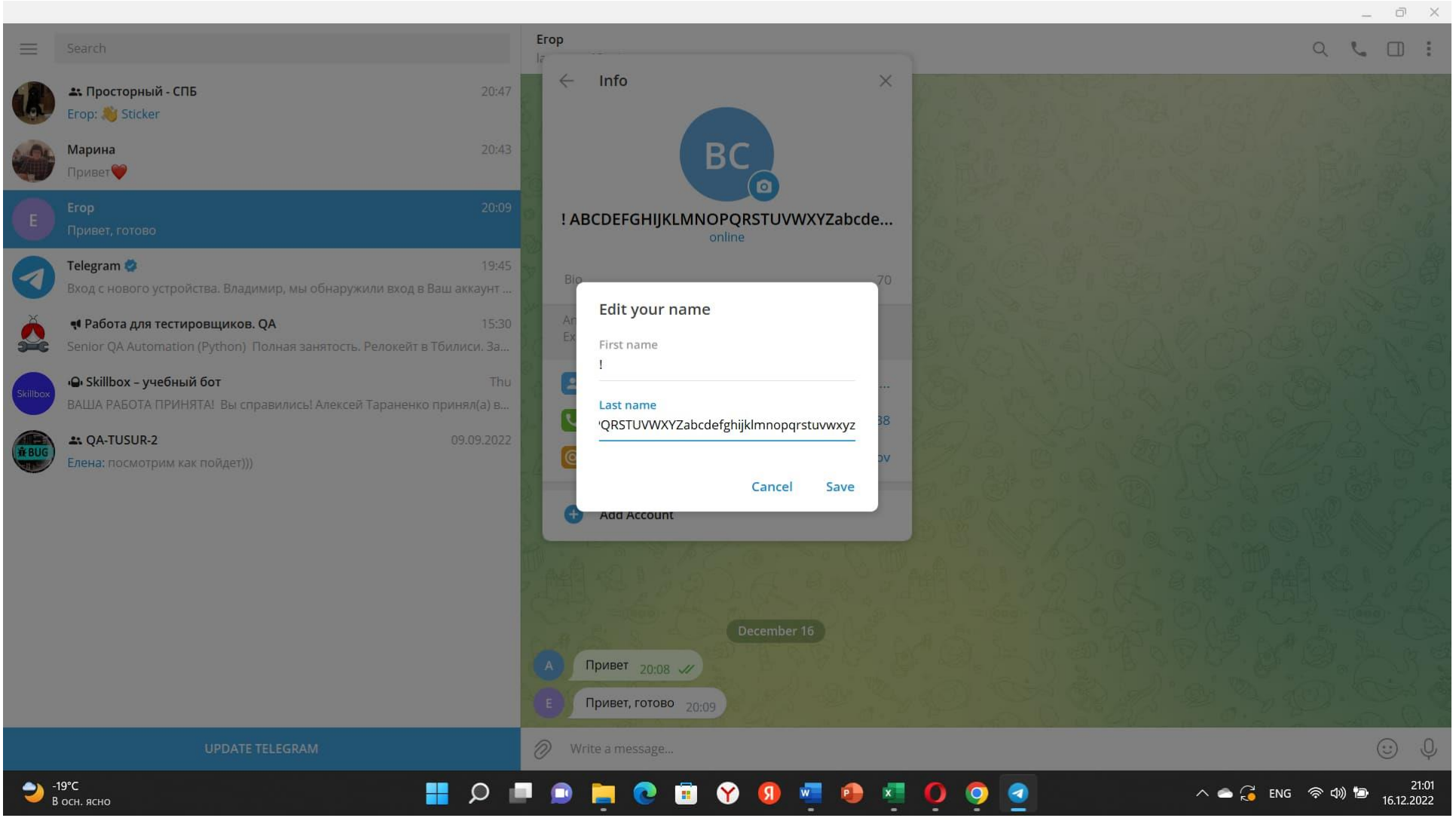
924x1000.jpg



925x1000.jpg



926x1000.jpg



First name, last name.jpg