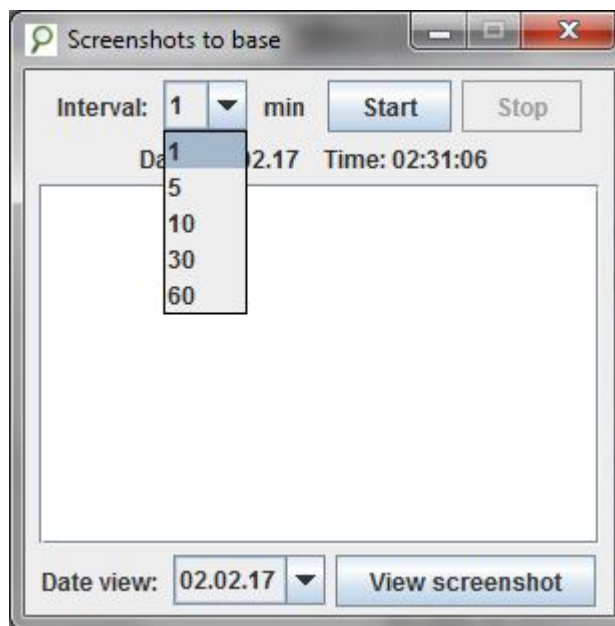Program "Auto-screenshot" (Java)
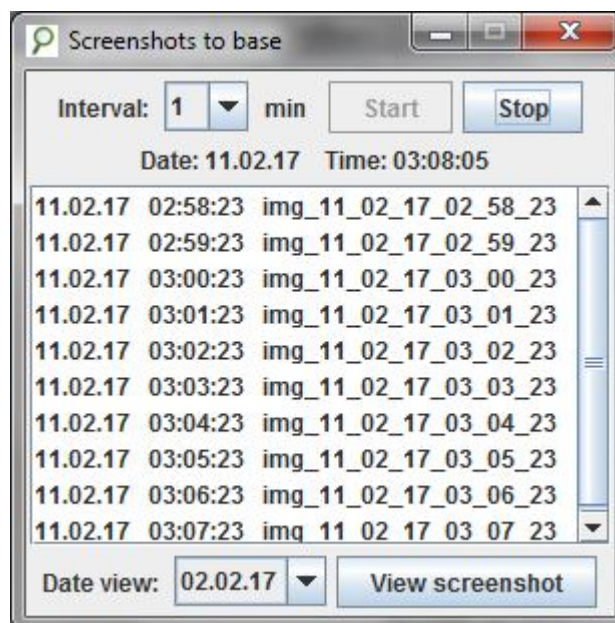
Description of the program

1. The Program each 1, 5, 10, 30 or 60 minutes saves the picture of the screen a display:

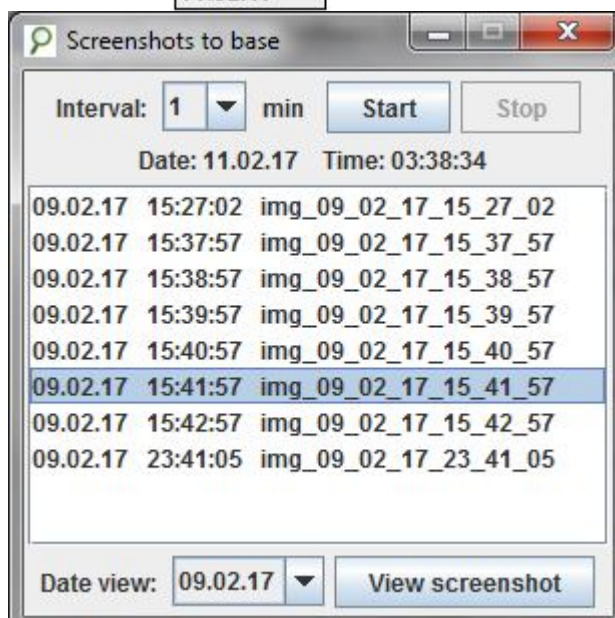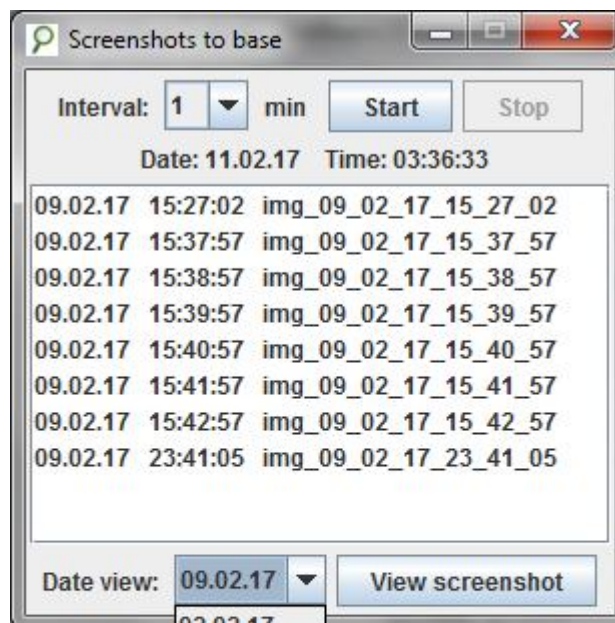

2. After pressing the button "Start" program begins to save the picture of the screen a display in database MySQL:

				id	user	date	time	img	image
☐	✏	📇	✗	2	GuruCoder	02.02.17	06:05:41	img_02_02_17_06_05_41	[BLOB - 148 КБ]
☐	✏	📇	✗	3	GuruCoder	02.02.17	06:06:41	img_02_02_17_06_06_41	[BLOB - 148 КБ]
☐	✏	📇	✗	4	GuruCoder	05.02.17	06:07:41	img_05_02_17_06_07_41	[BLOB - 150 КБ]
☐	✏	📇	✗	10	GuruCoder	06.02.17	08:52:23	img_06_02_17_08_52_23	[BLOB - 120.3 КБ]
☐	✏	📇	✗	11	GuruCoder	06.02.17	09:05:43	img_06_02_17_09_05_43	[BLOB - 153.3 КБ]
☐	✏	📇	✗	12	GuruCoder	06.02.17	16:22:33	img_06_02_17_16_22_33	[BLOB - 147.3 КБ]
☐	✏	📇	✗	13	GuruCoder	06.02.17	16:23:33	img_06_02_17_16_23_33	[BLOB - 149.3 КБ]
☐	✏	📇	✗	95	GuruCoder	08.02.17	06:32:31	img_08_02_17_06_32_31	[BLOB - 113.5 КБ]
☐	✏	📇	✗	96	GuruCoder	08.02.17	06:33:46	img_08_02_17_06_33_46	[BLOB - 115.4 КБ]

3. After pressing the button "Stop" you may execute screenshot show on date:

4. After pressing the button "View screenshot" you may screenshot show: