FIT Timetable

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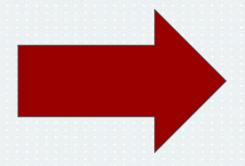
FIT private timetable

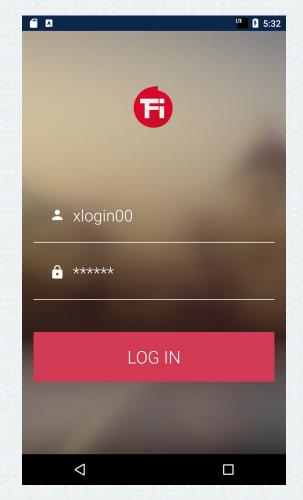
Den	Cl.	07:00	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00
	SK	07:50	08:50	09:50	10:50	11:50	12:50	13:50	14:50	15:50	16:50	17:50	18:50	19:50	20:50
	17	AVS pv E112 ☑													
Po	3.		<u>SUI</u> pv <u>E112</u> ☑		<u>SUI</u> nv <u>E112</u> ✓					<u>MSP</u> nv <u>E112</u> ☑		AVS cv 0204 ☑			
											<u>TIN</u> zj 20	19-10-14	4 <u>E112</u> ☑		5
	xx										<u>TIN</u> zj 20	19-10-14	4 <u>E104</u> ☑		
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C.		MSP nv D105 ☑													
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Čt	xx		MOG pv P118/M6	<u>6</u> ☑					UPA CV	<u>1204</u> ☑					

Progress

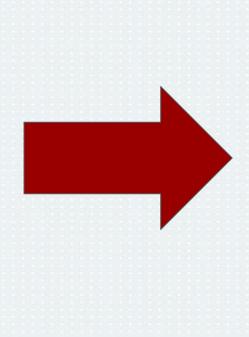
- successfully handling connection with IS
- parsing HTML
 - able to select weeks of semester when course happens
- displaying courses in correct time in the timetable







<		7. 10.	week - 11. 10. tual)	0.			
	Mon	Tue	Wed	Thu	Fri		
8:00		Lave					
8:50	SUI	UPA	SUI	MOG	AVS		
9:00	E112	E112	E112	M66	0204		
9:50							
10:00	SUI						
10:50	E112	MSP			UPA		
11:00		D105			N203		
11:50				MSP			
12:00		Mark State of the		D105			
12:50		ZZN					
13:00		D0207					
13:50							
14:00							
14:50	AVS						
15:00	E112						
15:50		TIN	,		TIN		
16:00		D105			D105		
16:50	MSP		MSP				
17:00	D105		D105				





Gained experience

- using of libraries
 - parsing HTML was fast
 - integration of existing solutions
- creation of java keystore
- working with Android Studio
 - time consuming

To Be Done

Export the timetable to the Google Calendar.

Add custom curses.

- Modify properties of imported courses.
- Fix minor bugs and overall fine-tuning.