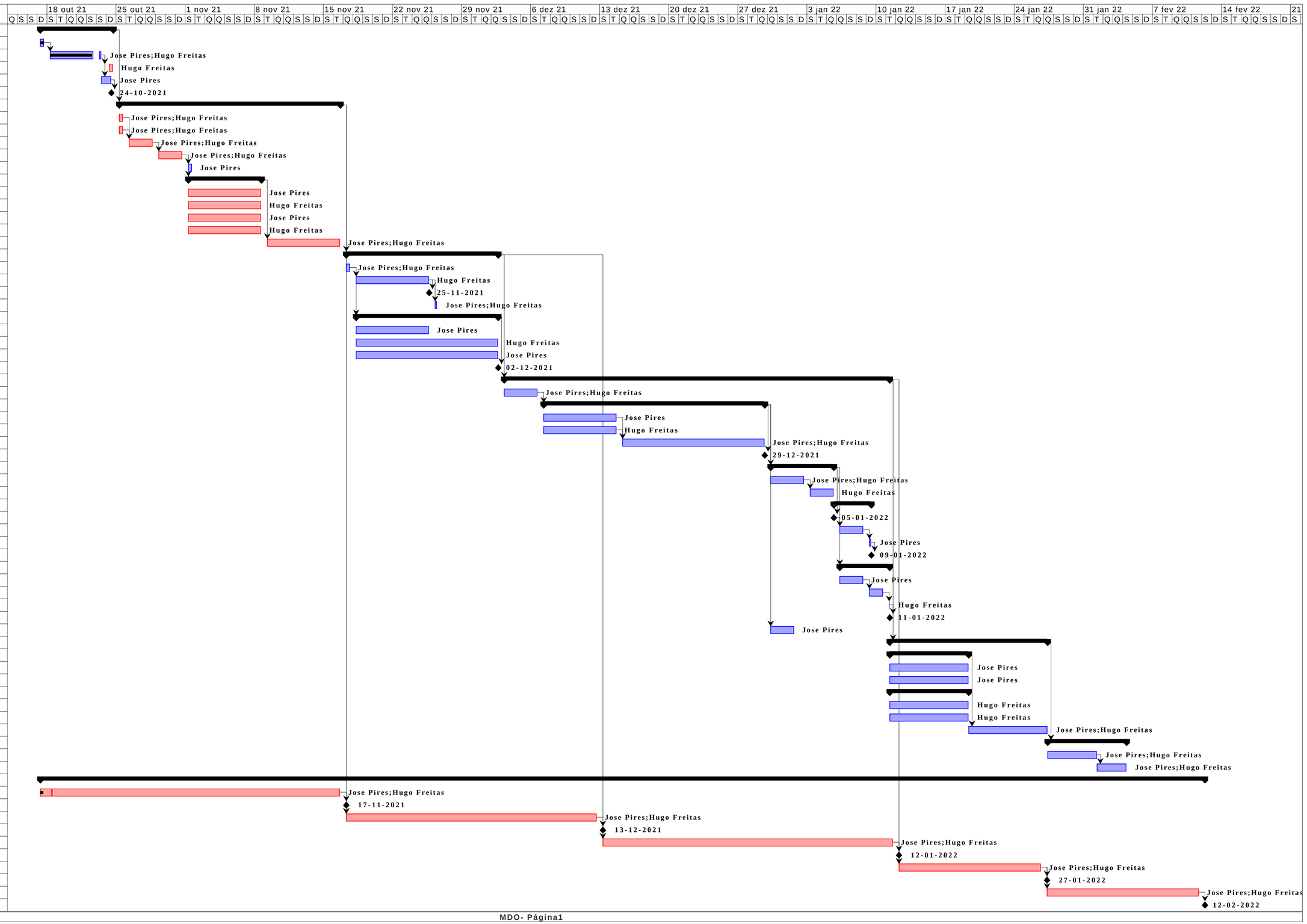
		Nome
1		**Planning**
2	✔	Kick-off meeting
3		Problem statement
4		Market research
5		Project planning
6		Project planning doc
7		**Analysis**
8		System overview
9		Requirements and constraints
10		System architecture
11		System analysis
12		Estimated budget
13		**Subsystem decomposition**
14		Events
15		Use cases
16		Dynamic operation: state-machine diagram
17		Flow of events: sequence diagram
18		Theoretical foundations
19		**Design**
20		Analysis review
21		HW specification
22		HW specs doc
23		Component shipping
24		**SW specification**
25		Remote client
26		Remove server + database
27		Local system
28		SW specs doc
29		**Implementation**
30		HW testing
31		**SW implementation**
32		Remote client
33		Remote server + database
34		Local system
35		SW source code
36		**HW implementation**
37		Breadboard
38		PCB design
39		**PCB manufacturing**
40		Manufacturing files
41		Manufacturing
42		Assembly
43		Assembled PCB
44		**Enclosure manufacturing**
45		Mechanical design
46		Manufacturing
47		Assembly
48		Assembled enclosure & prototype
49		System configuration
50		**Testing**
51		**SW**
52		Unit testing
53		Integrated testing
54		**HW**
55		Unit testing
56		Integrated testing
57		Functional testing
58		**Verification/Validation**
59		Verification
60		Validation
61		**Documentation**
62		Problem statement
63		Submission
64		Analysis
65		Submission
66		Design
67		Submission
68		Implementation
69		Submission
70		Final
71		Submission



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