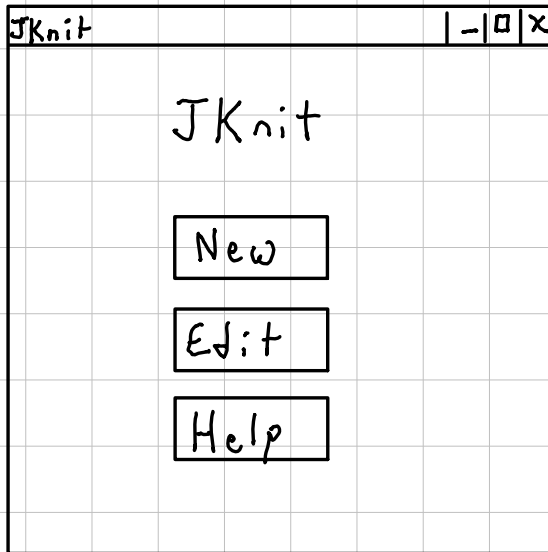


Jordan  
Dehme  
2025

UI design  
first draft

"Home":

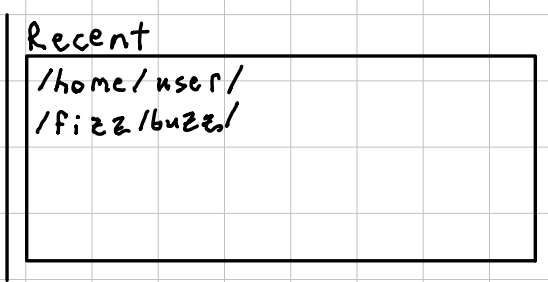


System  
dependant

goto "New"

goto "select"

goto "Help"



If enough  
space to  
render

goto "Edit"

"New":

← Back	New
New filepath:	
<input type="text" value="/dev/null"/>	<input type="button" value="Browse"/>
<input type="button" value="Create"/>	

← system file interface

← goto "Edit"

"Select":

← Back	Open
Open:	
<input type="text" value="/dev/null"/>	<input type="button" value="Browse"/>
<input type="button" value="Open"/>	

(itto as above)

"Help":

← Back	Help
Fizz	Bleep blip bloop help text goes here
Buzz	
Lorem	
Ipsum	
Dolor	

↖ save

"Edit":

server  
goto  
"Home"

		back	Save	Export
dir	1	Lorem Ipsum Dolor		
- F.jmd	2			
	3		"c	
- c.c	4		// running C code	
- b.rs	5		// goes here	
- subdir	6		"	
foo	7		Sit Amet	
fizz	8			

save +  
goto  
"Export"

Main file has a star  
selected file has a box

"Export":

← back	
In folder:	<input type="text" value="~"/> Browse
Main file:	<input type="text" value="~"/> Browse
Settings file(s)	<input type="text" value=""/> Add
- fizz.jknt_settings	
~	
Format:	<input type="text" value="PDF"/> ▼
Use local Dockerfile	<input type="checkbox"/> Edit Cmd
Warnings to errors	<input checked="" type="checkbox"/>
Log	<input checked="" type="checkbox"/>
Timer	<input checked="" type="checkbox"/>
Run in /dev/null	<input checked="" type="checkbox"/>
<input type="button" value="Export"/>	

This is what  
interfaces  
w/ the  
CLI