For a project to be graded it must:

- o Help a community. Evidence must be presented in a report and platform (Github open project). Examples might be: an open source tool or API, an app, a research tool, etc...
- o Be registered with a GNU license https://www.gnu.org/licenses/gpl-3.0.en.html (this means that you keep your authoring rights, but anyone can use it if they acknowledge you).
- Must be at least acceptable in all 4 skills in the rubric.
- o Do the main part of the paradigm programming yourself, you can use frameworks only for secondary purposes, such as for nice visual interfaces or connecting with external resources.
- o Needs to be shown working before the date of hand in to the professor to authorize for presentation.

The implementation must be handed in, at a specific date which is specified in the calendar by the professor."

Skill	Acceptable (1 point)	Above expectations (3 points)
Documents his work	The report is properly written and contains at	The report contains all the previously
correctly	least the following sections:	required sections plus:
	context of the problem, solution, results,	Clear graphics and diagrams to explain
	conclusions, setup instructions, evidence or	every complex concept.
	references to back up claims.	Detailed comparison tables for reporting
		results.
		Well documented references and quotations
		wherever necessary.
		No grammar or spelling mistakes.
		It is interesting for the reader.
Ol 1	mha lanal af analasia in the assess of the	Is easy to understand and concrete.
Shows deeper	The level of analysis in the report of the student shows that the student understands the	The level of analysis in the report of the student shows that the student understands
understanding of the	techniques he is using.	several of the techniques used in the area,
work he is doing and	techniques he is using.	and their specific cons and pros.
its implications.		He explores the possibilities of each of
		this and has valid arguments for backing
		his decisions based on evidence.
		He addresses the social implications of
		what he is doing with detailed real cases
		with evidence to back up his analysis.
		(suppositions or assumptions are not
		considered evidence)
Uses paradigms	The project the student proposed makes a very	The project the student proposed makes use
correctly	trivial use of 1 specific paradigm. Or a	of several paradigms that complement each
correctly	paradigm is used forcefully to do a task that	other, or uses a single paradigm to tackle
	would be simple to do in another paradigm for no	a significant technical challenge.
	other apparent reason than to satisfy the course	
	requirement.	
Deploys and tests	The implementation has been run and tested.	The implementation has been extensively
-	It does not crash.	tested with several different
		configurations and scenarios (or users
		above 30) and there is a complete
		documentation to back this up.