

Introduction	Management of designed code
Type of institution involved	university
Title of the methodology used	IT project, formal
Type of educator	Teacher / mentor
Tool/tools used	GIT, GITLAB, GITHUB
Main Challenges, Key Success and Enabling Factors	Each student has an account in GIT platform. During the programming the student are submitting its code to GIT platform. There are able to create branches if they are trying different approaches to given solution. Nevertheless one of them is called the main branch and it is recognized as the main code. The solutions enables remote work and group work. The mentor can check the continuous progress. The tool is equipped with analytical module for statistics.
Lessons Learnt and Recommendations	The GIT platform can be checked at any time but there is a need to supervise it for better outcomes. Each students automatically record its activities every time they execute a part of the code. GIT based platform allow to investigate and supervise whole process. It facilitates to prepare general application.
Country	Poland
Name of the Institution/ Education Center	TUL



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