- Two parts
 - Input validation
 - Using custom HTML, JavaScript
 - Original code, cannot be a package from somewhere
 - A message should tell what the user did wrong and how to fix
 - Use case validation
 - List all of the possible things the user(s) could do with this application
 - Name document "UseCases" (with appropriate extension, docx, pdf, etc.)
 - Show that each work with corresponding results and repercussions
 - Ex: Advisor cancels an appointment, student is informed somehow, that time slot no longer appears, etc....
- All use cases "proofs" are shown with videos for quick grading
 - o Can be several videos in playlist