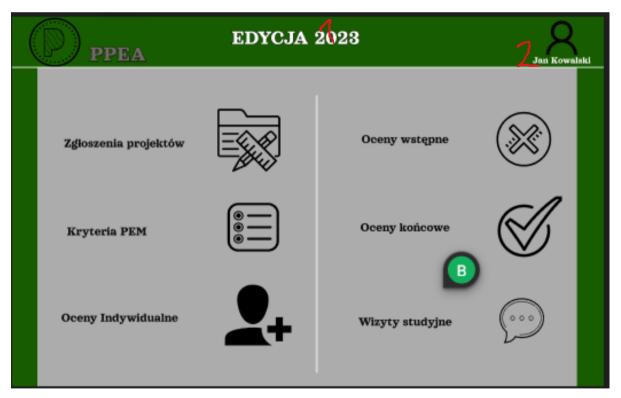


1. Contest.year (current_year)



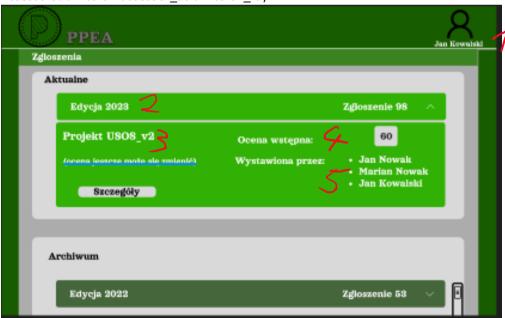
- Contest.year (current_year)
- 2. Person.first_name, Person.last_name (Aplicant/IPMAExpert/JuryMember/AwardsRepresentative)



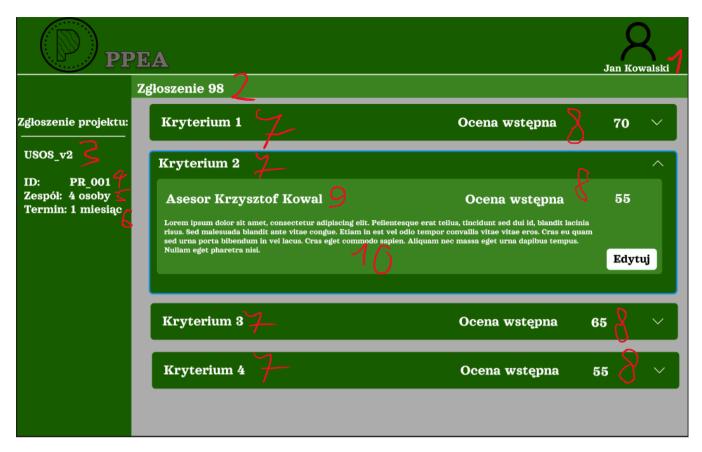
- 1. Contest.year
- 2. Person.first_name, Person.last_name (Applicant)
- 3. Submission.name
- 4. Contest.year
- 5. Person.first_name, Person.last_name (JuryMember) połączony po id
- 6. Submission.team_size
- 7. Submission.finish_date
- 8. Submission.budget
- 9. Submission.description
- 10. ApplicationReport
- 11. Submission.reference_letter
- 12. Submission.photos, Submission.logo
- 13. Submission.video
- 14. Submission.initiator_declaration, Submission.applicant_declaration



- 1. Person.first_name, Person.last_name (IPMAExpert)
- Contest.year (Contest.year == current_year), Submission.submission_id (matching AssessorSubmission.assessor_submission_id)
- 3. Contest.year, Submission.submission_id (matching AssessorSubmission.assessor_submission_id)



- 1. Person.first_name, Person.last_name (IPMAExpert)
- 2. Contest.year, Submission.submission_id
- 3. Submission.name
- 4. Rating.type, Rating.points
- 5. Person.first_name, Person.last_name (Assessor)(AssessorSubmission.assessor_submission_id == Submission.submission_id)



- 1. Person.first name, Person.last name (IPMAExpert)
- 2. Submission.submission_id
- 3. Submission.name
- 4. Submission.submission_id (mapped)
- 5. Submission.team_size
- 6. Submission.finish_date (current_date finish_date)
- 7. PemCriterion.pem_criterion_id, PemCriterion.criteria
- 8. Rating.type, Raiting.points
- 9. Person.first_name, Person.last_name (Assessor) (raiting_id == pem_criterion_id)
- 10. Raiting.justification