

## Criteria

- Project Scope & Requirements Catered
  - Introduce your project and describe your project scope
  - Functional & Non-Functional Requirements
- System Analysis & Design
  - Analysis & design which is carried out using different diagrams (Use Case Diagrams, Class Diagram, etc.)
  - Make sure your diagrams are clear and visible to the audience. Avoid tiny fonts, small sized objects, etc.
- System Architecture
  - Present your system's architecture in a proper way
  - Clearly show modules, components, sub-components and their communication, interaction.
  - Again, make sure the diagram is clear and visible to the audience.
- Usability & User Experience
  - Demonstrate how friendly your system is to its users
  - Approaches you have made to give a better user experience.
- Testing
  - Introduce your system testing approaches and what sort of tests you have carried out.
- Overall System Completeness
  - Demonstrate how well your system caters to the problem and how good it will be performing
  - Quality of the product
- Technical Exposure
  - Discuss the technical exposure you gained with the project
  - Technologies used to develop your system
  - Theoretical and technical knowledge you gained
- Any Other Special Attributes of Your Project