# Final Project Defense Guidelines

The final project should be:

1. Submitted prior to the deadline in the site
   1. For Regular Exam: <https://softuni.bg/trainings/3556/applications-development-with-c-plus-plus-october-2021#lesson-34072>
   2. For Retake Exam: <https://softuni.bg/trainings/3556/applications-development-with-c-plus-plus-october-2021#lesson-34073>
   3. Deadline for Regular Exam - 23:59 on 30th of November
   4. Deadline for Regular Exam - 23:59 on 4th of December
2. Source code + instructions should be achieved in a .zip archive and uploaded in the **Regular Exam** / **Retake Exam** Section of the course page **before the deadline**
   1. Press the file upload button (Choose a File), select the source code .zip archive and upload it (Upload File)
   2. If the file upload is successful, a section with your file’s name and a “Done” tag above it will be visible
   3. You can change the uploaded file if it is still before the deadline, the last uploaded file will be saved.
   4. github (or any other source control system) links **are not allowed**
   5. Example:

Graphical user interface, text, application, email

Description automatically generatedGraphical user interface, text, application, email

Description automatically generatedBackground pattern

Description automatically generated with medium confidence

1. You will be contacted additionally by email and **receive a time slot** for the day of the actual Exam
2. Your project will be evaluated offline prior to the actual defense
3. On the day of the actual exam - you will have 20 minutes to defend your solution
   1. The defense will be virtual
   2. The used tool will be Discord
   3. Create an account if you already don’t have one
   4. **Test your audio prior to the defense**
   5. [Optional] Please try to provide a video feed (laptop camera or external web-camera). This is not strictly required but it can only help you
   6. Experiment with Discord. Try to present your project to a friend or family member **with screen sharing**. This will eliminate potential future technical drawbacks and will gain you confidence
4. Online defense format:
   1. You will get a 5–10-minute window to demonstrate your project
   2. You can also use some of that time to show a specific part of the code
   3. In the next 10-15 minutes you will be asked questions based on your project and your source code
5. The final score will be a combination of
   1. offline evaluation of the project
   2. online evaluation of your project, based on your demo/presentation
   3. evaluation of the answers you give to the provided questions after the demo/presentation
6. Final words of advice:
   1. **rehearse**
   2. **rehearse**
   3. **rehearse**
   4. don’t forget to **test your setup** (audio + video + screen sharing)