



## Overall note from Konstantin:

Nice presentation, a tad too long but it wasn't excessively boring or repetitive. Great job! Project is well developed. Overall, a very strong project and presentation.

Grade inquiries are due by 05/06/2021 @ 11:59 PM EDT

Open Grade Inquiry

Switch to Normal Display

**Peer Grading Total** 

Peer 1

## Peer grading.

☑ 0 Full Credit

- □-1 Code structure and formatting can be improved, code has "code smells", does not always adhere to the coding style conventions, or does not always follow all guidelines for quality code (e.g., can be refactored by applying appropriate design patterns). More details are provided in the comment section below.
- ☐ -1 Application starts and runs correctly but occasionally produces some errors, unexpected exceptions, etc.
- ☐ -1 Application has user interface or API functions correctly and looks attractive but can be improved, is not intuitive to the user, or is slow. More details are provided in the comment section below.
- 🗆 -1 Application correctly implements most features listed in the proposal and/or the documentation but some features are not implemented, function
- incorrectly, or can otherwise be improved. More details are provided in the comment section below. ☐ -1 User manual and/or readme.txt are either too short and missing important parts or are too long and repetitive; user manual language, grammar,
- below. ☐-1 Testing manual is missing important parts (one or more of: testing plan, testing strategy, testing scenarios, test cases) or its language, grammar, and style

punctuation, and style can be improved; user manual uses language not suitable for the intended audience. Specific details are provided in the comment section

can be improved. Specific details are provided in the comment section below. ☐ -1 The presentation is overall comprehensive but is too long/short, does not feature all team members, or can otherwise be improved. More details are

## Overall note from grader:

provided in the comment section below.

Overall, I enjoyed your presentation and project. I like how your group started with a demonstration first -- THEN went into a presentation. Not only was it a nice change of pace, but it let us better understand your presentation more, as we already knew what it was describing.

I also like how your group had a dedicated front-end portion that was separate from Java. While I've never used Vue, I'm pretty well-versed in other javascript

frameworks (cough React cough) so it was nice to see familiarity in web content.