

CPSC 349 Project Submission 1, due 27/30 Oct 2020 (-01/-02)**REVIEWED BY:****Team name:** CPSC A-Team**Team leader:** Andrew Lam**Team members:**

Katherine Correa, Steven Pham, Paul Paguio, Andrew Lam

Repository (print): <https://github.com/lamcode/ProjectSubmission>**Scoring**

Factor	Score	Comments
Quality of Presentation (must include equal participation by all members)	1 2 3 4 (5)	I enjoyed seeing the code on screen
Quality of documentation for installing, configuring, and using the application	1 2 3 4 (5)	Good explanations
Project scope and functionality	1 2 3 4 (5)	The project looks great! Seems to be functioning properly and working as it should.
Code quality	1 2 3 4 (5)	Organized code on Github
Innovation and web design	1 2 3 4 (5)	Nice and centered Bootstrap design
Teamwork	1 2 3 4 (5)	Nice division of teamwork
Total	30	

General comments:**Fill out and print this page, and submit it on the day this project is due.**

CPSC 349 Project Submission 1, due 27/30 Oct 2020 (-01/-02)

REVIEWED BY:

Team name: Team 4

Team leader: Aedan Valle

Team members: Brent Pfefferle, Matthew Busch, Adrian Lawson

Repository (print): <https://github.com/aedanvalle/Group-Project-1---349>

Scoring

Factor	Score	Comments
Quality of Presentation (must include equal participation by all members)	1 2 3 4 ⑤	Great presentation, really showed what the project could do.
Quality of documentation for installing, configuring, and using the application	1 2 3 4 ⑤	Good documentation throughout the code.
Project scope and functionality	1 2 3 4 ⑤	Interesting card creating tool, I liked all the customization features
Code quality	1 2 3 4 ⑤	Nice and organized
Innovation and web design	1 2 3 4 ⑤	Use Firebase to host the database. Nice layout and good use of colors.
Teamwork	1 2 3 4 ⑤	Good communication between group members and each member presented.
Total	30	

General comments:

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CPSC 349 Project Submission 1, due 27/30 Oct 2020 (-01/-02)**REVIEWED BY:****Team name:** Notorious PHP**Team leader:** Jason Otter**Team members:** Jazmin Esqueda, Jason Otter, Omar Ramirez**Repository (print):** <https://github.com/>**Scoring**

Factor	Score	Comments
Quality of Presentation (must include equal participation by all members)	1 2 3 4 (5)	Clear explanations of code and functionality of website
Quality of documentation for installing, configuring, and using the application	1 2 3 4 (5)	Nice documentation throughout the codes, easy read.
Project scope and functionality	1 2 3 4 (5)	bootstrap, animation, got a user sign-in/sign-out.
Code quality	1 2 3 4 (5)	nice and organized, good comments and explanations
Innovation and web design	1 2 3 4 (5)	Nice layout and lots of colors.
Teamwork	1 2 3 4 (5)	Each member contributed
Total	30	

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CPSC 349 Project Submission 1, due 27/30 Oct 2020 (-01/-02)

REVIEWED BY:

Team name: BandBlog

Team leader: Brandon Papin

Team members: Kyle Ear, Karl Nguyen

Repository (print): <https://github.com/bpapin19/BandBlog>

Scoring

Factor	Score	Comments
Quality of Presentation (must include equal participation by all members)	1 2 3 4 ⑤	Nice explanation of the code and functionality of the website.
Quality of documentation for installing, configuring, and using the application	1 2 3 4 ⑤	Well documented and easy to follow.
Project scope and functionality	1 2 3 4 ⑤	Cool edit and delete functionality.
Code quality	1 2 3 4 ⑤	Excellent coding practices with uses of different templates.
Innovation and web design	1 2 3 4 ⑤	Excellent division of the webpage by adding main content and side bar
Teamwork	1 2 3 4 ⑤	Everyone pitched in and completed the project together.
Total	30	

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CPSC 349 Project Submission 1, due 27/30 Oct 2020 (-01/-02)**REVIEWED BY:****Team name:** Gamble**Team leader:** Zakee Khattak**Team members:** Chukwudi Ikem, Rene Ortiz**Repository (print):** <https://github.com/349-team-5/349-project-1>**Scoring**

Factor	Score	Comments
Quality of Presentation (must include equal participation by all members)	1 2 3 4 ⑤	Good overall presentation, easy to follow along. Fun presentation, it seemed like this group really enjoyed making their project!
Quality of documentation for installing, configuring, and using the application	1 2 3 4 ⑤	Clearly documented steps for how to get started with the project and run it.
Project scope and functionality	1 2 3 4 ⑤	Nice and creative concept, being able to swipe left and right is cool!
Code quality	1 2 3 4 ⑤	Organized, and good review and explanation.
Innovation and web design	1 2 3 4 ⑤	I like that it's video games based.
Teamwork	1 2 3 4 ⑤	Team seemed to really enjoy working together for this project!
Total	30	

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CPSC 349 Project Submission 1, due 27/30 Oct 2020 (-01/-02)

REVIEWED BY:

Team name: Definitely Not Malware

Team leader: Tyler Goodman

Team members: Waleed Ali

Repository (print): <https://github.com/technicallyty/Self.Card>

Scoring

Factor	Score	Comments
Quality of Presentation (must include equal participation by all members)	1 2 3 4 ⑤	Thorough explanation of code
Quality of documentation for installing, configuring, and using the application	1 2 3 4 ⑤	Clear and organized documentation shown on Github page
Project scope and functionality	1 2 3 4 ⑤	Nice use of Flask and Python to create cards
Code quality	1 2 3 4 ⑤	Clear and organized code
Innovation and web design	1 2 3 4 ⑤	Clean web design, I like the dark design of the webpage
Teamwork	1 2 3 4 ⑤	Both team members spoke for this presentation on their parts and explained what they did
Total	30	

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CPSC 349 Project Submission 1, due 27/30 Oct 2020 (-01/-02)**REVIEWED BY:****Team name:** Quickboard**Team leader:** Antonio Lopez**Team members:** Javier Melendrez, Brianna Sharpe, Jose Alvarado**Repository (print):** <https://github.com/antonio-lopez/cpsc-349-project-one>**Scoring**

Factor	Score	Comments
Quality of Presentation (must include equal participation by all members)	1 2 3 4 ⑤	Clear audio, thorough explanations
Quality of documentation for installing, configuring, and using the application	1 2 3 4 ⑤	Clear instructions on the Github page, members all listed and steps are clearly outlined
Project scope and functionality	1 2 3 4 ⑤	Website has nice login capabilities
Code quality	1 2 3 4 ⑤	Organized and well-explained; interesting use of wtforms
Innovation and web design	1 2 3 4 ⑤	Design is organized and easy to read
Teamwork	1 2 3 4 ⑤	Each member presented
Total	30	

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CPSC 349 Project Submission 1, due 27/30 Oct 2020 (-01/-02)**REVIEWED BY:****Team name:** Food Battle**Team leader:** Jessica Moreira**Team members:** Yi Wei Lee, Eric Chen, Wonyik Cho**Repository (print):** <https://github.com/16ericchen/349-Project1>**Scoring**

Factor	Score	Comments
Quality of Presentation (must include equal participation by all members)	1 2 3 4 (5)	Nice to see each group member during the presentation, equal speaking times
Quality of documentation for installing, configuring, and using the application	1 2 3 4 (5)	Clear instructions on Github
Project scope and functionality	1 2 3 4 (5)	Used Flask for this project, nice explanations of how you used it
Code quality	1 2 3 4 (5)	Good explanation of code
Innovation and web design	1 2 3 (4) 5	Layout of webpage is easy to read and follow Design of page could be improved
Teamwork	1 2 3 4 (5)	Each member contributed to the presentation
Total	29	

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CPSC 349 Project Submission 1, due 27/30 Oct 2020 (-01/-02)**REVIEWED BY:****Team name:** WhozDat**Team leader:** Stephen Lee**Team members:** Armando Lopez, Jose Sanrindo**Repository (print):** <https://github.com/stephenjonglee/MakeACharQuiz>**Scoring**

Factor	Score	Comments
Quality of Presentation (must include equal participation by all members)	1 2 3 4 (5)	Nice flow of presentation, organized and everyone got to speak - turning the presentation outline into a powerpoint would be better
Quality of documentation for installing, configuring, and using the application	1 2 3 4 (5)	Steps clearly documented on Github, I like the file directory part included as well
Project scope and functionality	1 2 3 4 (5)	Nice website, and how we can create our own quiz and then take quizzes too
Code quality	1 2 3 4 (5)	Organized and easy to read and understand
Innovation and web design	1 2 3 4 (5)	Clear and easy to navigate web design
Teamwork	1 2 3 4 (5)	Each member presented
Total	30	

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Repository (print): <https://github.com/>

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Scoring

Factor	Score	Comments
Quality of Presentation (must include equal participation by all members)	1 2 3 4 5	
Quality of documentation for installing, configuring, and using the application	1 2 3 4 5	
Project scope and functionality	1 2 3 4 5	
Code quality	1 2 3 4 5	
Innovation and web design	1 2 3 4 5	
Teamwork	1 2 3 4 5	
Total		

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"**Repository (print):** <https://github.com/>

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Factor	Score	Comments
Quality of Presentation (must include equal participation by all members)	1 2 3 4 5	
Quality of documentation for installing, configuring, and using the application	1 2 3 4 5	
Project scope and functionality	1 2 3 4 5	
Code quality	1 2 3 4 5	
Innovation and web design	1 2 3 4 5	
Teamwork	1 2 3 4 5	
Total		

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