CMPT350 PROJECT	Date: (+ %bonus)	Name:		NSID:
Criteria				***Grade (%)***
Demo e.g. presentation slides, showing the program, etc.	*Prepared*	*Clear*	*Coherent*	
Backend	*Basic*	*Advanced*	*Other*	
Frontend	*Plain*	*Beautified*	*Other*	
Database	*Basic*	*Advanced*	*Other*	
Connect to 3rd party resource/service e.g. API	*Basic*	*Advanced e.g. multiple APIs*	*Other*	
Deployment	*Local only*	*Partially hosted*	*Completely hosted*	
Architecture	*Poor*	*Basic e.g. 3 tier*	*Advanced*	
New technology (not covered in class and you had to learn from scratch for the project)	*One*	*Many*		
Integration of new technology into the project	*Basic*	*Advanced*		
Understanding of technologies e.g. what does the technology offer and why do you choose it over other alternatives?	*Poor*	*Basic*	*Comprehensive*	
Code structure	*Poor*	*Well-structured e.g. organize by functionality, by user role, etc.*		
Code quality	*Poor e.g. incoherent indentation, curly brackets, semicolons, etc.*	*Basic*	*Advanced e.g. use linter, code quality tools/services*	
Testing	*No testing, assumes that the program works*	*Manual testing*	*Automated testing (TDD)*	
Error handling	*Poor e.g. program outputs many errors but have no idea why*	*Good e.g. Meaningful error popups, emailing the user, storing the logs, etc.*		
Practical aspect e.g. handle huge amount of requests	*None*	*Good*		
Security e.g. encrypted sensitive information, HTTPS (SSL)	*Poor*	*Basic*	*Advanced*	
Privilege design e.g. normal user, admin user, etc.	*Basic*	*Advanced*		
Core use cases/functionalities	*Not enough*	*Enough*	*Excessive*	
Completeness of project e.g. are all the planned functionalities working, are all components properly connected?	*Poor*	*Mostly*	*Complete*	
Idea	*Common e.g. e-commerce, management, social network, informative, etc.*	*Common but with a tweak, a different approach*	*Novel*	
Logic	*Poor*	*Minor flaws*	*Well-thought*	
Integration to another area in computer science other than web programming e.g. IOT	*Basic integration*	*Moderate integration*	*Advanced integration*	
Understanding the pros, cons, and potential of the project	*Poor*	*Good*		
Resources that you have used	*Poor e.g. couple of video tutorials*	*Good e.g. official documentation websites*		
Formal design e.g. UML diagrams, database design, frontend mockups	*Poor*	*Good*		
Formal report (if you compare technologies in your project) e.g. clear statistics, graphs, etc.	*Poor*	*Good*		
Time management	*Poor e.g. follow some youtube tutorials close to the demo day*	*Good*		
No. of group member	*One*	*Two*	*Three*	
Background	*Computer science*	*Related to computer science*	*Not related to computer science*	
Presentation time (excluding Q&A)	*Less than 15 mins*	*Less than 20 mins*	*More than 20 mins*	
			Total grade (%)	