

Iteration	Owner	Priority (1-4)	Estimate (mins)	Difficulty (1-8)	Task	Task Goal			
1	Nicole	1	10	1	create GitHub repo for front end	https://github.com/npupillo/bananas-api			
1	Cara	1	20	2	add routes for movies: only: [:index, :create, :show, :update, :destroy]	Rake routes displays: movies index, create, show, update, destroy			
1	Nicole	1	20	2	generate scaffold controller & model for Movies				
1	Gina	2	60	5	review & edit json code in Movies controller & any other controller code				
1	Nicole	3	10	2	Movies model, set relationships to has many reviews				
1	Gina	4	10	2	run migration for Movies				
1	Nicole	3	15	1	Movies: populate seeds.db w/ 2 sample Movies(<2010 and >2010)	verify that the movies appear in the database, verify id shows up in json data at http://localhost:3000/movies			
1	Nicole	2	30	3	Movies: set movie serializer	Verify fields show up in json data at http://localhost:3000/movies ("title", "gross", "release_date", "mpaa_rating")			
1	Nicole	4	15	1	Movies: seed the db with sample Reviews associated with Movies				
1	Nicole	1	5	1	Take photos of whiteboards pre planning pictures				
2	Cara	1	20	2	add all routes for movies	Rake routes displays: movies index, create, new, edit, show, update, destroy			
2	Gina	1	30	2	fix Movie controller bug: set_movie not defined	Verify json data at http://localhost:3000/movies/1			
2	Nicole	5	30	1	Update README.md with pre planning pictures				
2	Nicole	1	15	3	make root node 'movie' false, globally	Make a successful curl POST without a root node			
2	Nicole	3	10	2	Reviews model, set relationships to belongs to movies				
2	Cara	3	60	7	rspec tests for requests without root node: GET all movies, GET one movie, POST, DELETE				
2	Gina	1	60	6	generate scaffold controller & model & routes for Reviews (nested)	Rake routes additionally displays: reviews except: [:new, :edit]			
2	Gina	3	15	1	Movies: populate seeds.db w/ 2 sample Comments per Review	verify that the movies & their reviews appear in the database & in json data at http://localhost:3000/movies			
2	Gina	4	15	1	Movies: seed the db with sample Reviews associated with Movies	Verify fields show up in json data at http://localhost:3000/movies ("title", "gross", "release_date", "mpaa_rating")			
2	Nicole	1	10	1	create GitHub repo for FE	https://github.com/npupillo/bananas-app			
2	Nicole	1	30	3	create FE infrastructure from js-repo-template & connect to Github	grunt serve should serve localhost:9000			
2	Nicole	4	15	1	Sign up our BE site with http://kaffeine.herokuapp.com/	prevent Heroku app from falling asleep			
3	Gina		60	8	create FE functionality in test.html & js files	GET request to view all movies			
3	Nicole		60	3	deploy BE rails api server to Heroku	heroku site will serve json requests			
3	Nicole		180	6	investigate Heroku feature "Connect To GitHub" for BE	we can manually deploy via Heroku.com from a selection of GitHub branches (master or prod_branch) of bananas-api			
3	Cara				wireframe the FE pages				
4	Nicole	2	30	2	add an 'Add Your Review' toggle button to show/hide the existing	starting state is hidden. toggle animates over 300ms			
4	Cara	1	180	6	make a button or link to show/hide reviews under each movie in index page				
4	Gina	1	60	5	create new movies on index page	create new movies, upon successful creation new movie appears in list			
4	Nicole	1	180	4	click a review to edit & submit it	click existing review, edit form appears & form can be submitted			
4	Nicole	2	30	3	deploy FE site to Heroku, configure "Connect To GitHub" feature	we can manually deploy via Heroku.com from a selection of GitHub branches (master or prod_branch) of bananas-api			
4	Nicole	4	15	1	Sign up our BE site with http://kaffeine.herokuapp.com/	prevent Heroku app from falling asleep			