Due 4/27/16			0	Due 4/27/16		Due 4/27/16		Due 4/27/16			Due 4/27/16	
Present your team's front-end. The front-end must design. You must use flexbox to arrange content, your design so that your design looks good in any screen size). The names of the members of your isomewhere on your webpage(s). Your team will fit the code. You will round-robin between team mem questions. If the team-member whose turn it is to answer the question, the entire team loses 20% (a team-member wrote all of the code, everybody on understand the code and be able to explain it). Refor a code sample. Bonus: earn 20% extra for you one inline SVG that is styled with CSS (you can fit my html-css repo also).	Include media- viewport (brow- leam should be led up to 10 qual- bers to answer answer the qual- eg, even if one- the team need ference the re- r team by inclusives.	queries in wser windo e listed lestions al er the estion can de to opo linked uding at le	bout here ast G in A	bove the		Using flexbox		Using media-q	querie			ed tearm er names
Due 5/2/16			Due 5/	2/16	Due	5/2/16	D	ue 5/2/16		Due 5/2/16	3	Due 5/2/16
Present your team's server side code. The server side pages and all resources. Your website must be access localhost). Create a session for every user that comes use app engine's user services for this (appengine/use Your webpages should visually show that state is main request from every unique user having a session. Your questions about the code. You will round-robin between answer the questions. If the team-member whose turn question cannot answer the question, the entire team I one team-member wrote all of the code, everybody on understand the code and be able to explain it). Bonus: team by (1) passing some value through the URL and explaining on a page in your website how this could be state.	ible via the web to your website; or a cookie witained between team will field ut team member it is to answer tooses 20% (eg. 6 the team needs earn 20% extra then retrieving it	(not just you may ith a uuid. each up to 10 s to he even if to for your and (2)	Serves pages	s all		es all urces		ccessible v		Creates a		Visually showing state is maintained
Present your team's server side code. The server side code should allow a user to "sign-up" for an account on your website. User names must be unique within your website. Use AJAX to let the user know if a user-name is already taken. Store user information in memcache and datastore. When you retrieve user information, try to retrieve it from memcache first. It it's not in memcache, retrieve it from datastore and also then store it in memcache. Allow a user to update their information. Your team will field up to 10 questions about the code. You will round-robin between team members to answer the questions. If the team-member whose turn it is to answer the question cannot answer the question the entire team loses 20% (eg. even if one team-member wrote all of the code, everybody on the team needs to understand the code and be able to explain it). Bonus: earn 10% extra for your team by validating email addresses on the client-side using HTML. bonus. Bonus: earn 20% more extra	Due 5/4/16 User can sign-up	User names unique	U are n	Uses AJAX to notify user if a user name is taken Due 5/4/16 User info sto datastore			Due 5/4/16 in User info stored in memcache		retrieves user info from memcache first, then datastore in and puts into memcache		User can update their info	
Due 5/9/16		Due 5/9/10	6	Due 5/9	/16	D	ue 5/9/	16	Due 5	5/9/16	Du	e 5/9/16
Present your team's server side code. The server side code should allow a user to upload files to google cloud storage (GCS). The user should also be able to see all of their files by name, they should be able to see their file contents in a browser, and they should also be able to download their files. You should limit the types of files that a user can upload. Your team will field up to 10 questions about the code. You will round-robin between team members to answer the questions. If the team-member whose turn it is to answer the question cannot answer the question, the entire team loses 20% (eg, even if one team-member wrote all of the code, everybody on the team needs to understand the code and be able to explain it). Bonus: earn 5% extra for your team by providing some type of processing on text files. bonus.Bonus: earn 20% extra for your team by letting a user know if another user has stored the exact same file. bonus.BonusMax: earn 25% extra for your team by processing images to be two different sizes.		User can u		User car		y file o		see file in	Use o	an load files		e types to load are limite

Present your server side code. Integrate some external service into your website, eg, like the giphy example, or github's markdown to html api, or something else. Your team will field up to 10 questions about the code. You will round-robin between team members to answer the questions. If the team-member whose turn it is to answer the question cannot answer the question, the entire team loses 20% (eg, even if one team-member wrote all of the code, everybody on the team needs to understand the code and be able to explain it). Bonus: earn 50% extra for your team by bringing some new piece of Go code to share with the class which is integrated into your website.	external service integrated
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Due 5/11/16

Due 5/11/16