4. Are you fulfilling a requirement by taking this class?

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5. I have worked in industry

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6. I love programming.

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7. I own a domain name.

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8. What do you think the term Web 2.0 means?

- social networking sites, etc like blogs
- People throw the term "web 2.0" around for a wide variety of different purposes, but I tend to feel it best describes the application of groupware-like concepts into web applications.
- A Web 2.0 website is more like a desktop application with dynamically updating content concentrating on social interactions and combining services.
- Technology mashups that provide new, easier, "all-in-one" functionalities.
- I think Web 2.0 represents a paradigm shift to building user-centric web applications. It's about placing the user at the center of the experience.
- Websites which focus on user participation and user submitted content.
- All the new advanced technologies that has been or is being developed for everyday Internet users.
• Content is dependent on the user (Wikipedia, for example).
• Networks of users and networks of computers interact with each other.
• Web 2.0 is not so much a definite term as much as a broad concept that applies to newer websites that incorporate active (versus passive html) components. Javascript plays a large role in these sites since it allows the sites to react in closer-to-real time to user interactions.
• A buzzword used to describe a more immersive, interactive user experience. Usually it connotes the usage of AJAX.
• A more dynamic vision of the web, with the focus being more on user generated content than published content. Web 2.0 is also often associated with a host of technologies (e.g. AJAX) that enable pages to be more dynamic than they were previously. Pastel colored sans serif fonts and quirky names are also a must.
• Intuitive, creative access to dynamic websites with pastel colors and lowercase letters
• Web 2.0 is not necessarily a new version of the internet but describes how users are now recently applying the web technologies. Usually for various social reasons.
• The internet where content is created by common people. Content is easily tailored to individual people.
• New technologies on the internet that act like applications and deal with social interaction and AJAX.
• asynchronous activity, strong use of javascript, beginning of semantic awareness, user-contributed content, enhancement of user experience through integration of resources
• Web 2.0 Websites focus on hosting User-Generated Content. These sites also try to emulate desktop applications in terms of their GUI, so that whenever a user clicks on something only part of the page refreshes instead of the entire page. Web 2.0 sites tend to use tagging to allow users to organize and search content. RSS feeds are associated with Web 2.0. More and more websites will seek to be like Web 2.0 websites in the future, as Web 2.0 offers a better User-Experience that shifts away from the typical request-response paradigm of older websites.
• Generally, an improved version of the internet as it is today. Perhaps we could expect improved security, improved searching, more efficient data transferring, and other things that have bothered users about the web as it currently is.
• I think it means a paradigm shift to user-generated content in the form of blogs, wikis, commenting and file sharing
• Basically the evolution of the Web into more a interactive application instead of just a network that serves up pages. It encompasses the idea of having multiple channels of information available to you through the portal we call the internet.
• A new way of organizing information. Unlike the past where most websites were simply just text web 2.0 is about text with graphics and interaction. Much like wikis, tagging, social networking websites.
• The second generation of www
• A more recent generation of the web
• Dynamic web pages

<25 responses | 2/27 non-responses>

9. I am comfortable writing code in C.

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10. I am comfortable writing code in C++.

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11. I am comfortable writing code in Java.

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12. I am comfortable coding in HTML.

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13. I have written a web page using a text editor before.

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15. Google Maps is an example of AJAX
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16. When I see the term "x= initXMLHTTPRequest();" I get freaked out.

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17. I am comfortable writing XML

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18. I know how to write well-formed XML.

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19. I am comfortable writing a Cascading Style Sheet.

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20. I am comfortable coding in PHP

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### 21. I've used Eclipse before

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### 22. I know what Symbian is.

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### 23. I have a Nokia 60 series cellphone (e.g., 6600)

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### 24. I know what an IRB is.

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### 25. I have conducted a user study before.

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<td>(3/27)</td>
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### 26. I think a good course is one which has a lot of lectures about the material.

<p>| Answer Option | % | # |</p>
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<td>(1/27)</td>
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27. I have a laptop.

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<td>(5/27)</td>
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28. I am comfortable using a Windows platform

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29. I am comfortable using a Mac platform

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30. I am comfortable using a Unix/Linux-GNU platform

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31. I know what a Markov Model is.

<table>
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<td>(0/27)</td>
</tr>
<tr>
<td>Agree</td>
<td>19%</td>
<td>(5/27)</td>
</tr>
<tr>
<td>Strongly Agree</td>
<td>0%</td>
<td>(0/27)</td>
</tr>
</tbody>
</table>
### 32. I know what a Hidden Markov Model is.

<table>
<thead>
<tr>
<th>Answer Option</th>
<th>%</th>
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</thead>
<tbody>
<tr>
<td>Strongly Disagree</td>
<td>48%</td>
<td>(13/27)</td>
</tr>
<tr>
<td>Disagree</td>
<td>48%</td>
<td>(13/27)</td>
</tr>
<tr>
<td>No Opinion</td>
<td>0%</td>
<td>(0/27)</td>
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<tr>
<td>Agree</td>
<td>4%</td>
<td>(1/27)</td>
</tr>
<tr>
<td>Strongly Agree</td>
<td>0%</td>
<td>(0/27)</td>
</tr>
</tbody>
</table>

### 33. I know what a factored Markov Model is.

<table>
<thead>
<tr>
<th>Answer Option</th>
<th>%</th>
<th>#</th>
</tr>
</thead>
<tbody>
<tr>
<td>Strongly Disagree</td>
<td>52%</td>
<td>(14/27)</td>
</tr>
<tr>
<td>Disagree</td>
<td>48%</td>
<td>(13/27)</td>
</tr>
<tr>
<td>No Opinion</td>
<td>0%</td>
<td>(0/27)</td>
</tr>
<tr>
<td>Agree</td>
<td>0%</td>
<td>(0/27)</td>
</tr>
<tr>
<td>Strongly Agree</td>
<td>0%</td>
<td>(0/27)</td>
</tr>
</tbody>
</table>

### 34. I know what Latent Semantic Indexing is.

<table>
<thead>
<tr>
<th>Answer Option</th>
<th>%</th>
<th>#</th>
</tr>
</thead>
<tbody>
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<td>(13/27)</td>
</tr>
<tr>
<td>Disagree</td>
<td>44%</td>
<td>(12/27)</td>
</tr>
<tr>
<td>No Opinion</td>
<td>4%</td>
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<tr>
<td>Strongly Agree</td>
<td>0%</td>
<td>(0/27)</td>
</tr>
</tbody>
</table>

### 35. I know what a Dynamic Bayesian Network is.

<table>
<thead>
<tr>
<th>Answer Option</th>
<th>%</th>
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</tr>
</thead>
<tbody>
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<td>Strongly Disagree</td>
<td>52%</td>
<td>(14/27)</td>
</tr>
<tr>
<td>Disagree</td>
<td>48%</td>
<td>(13/27)</td>
</tr>
<tr>
<td>No Opinion</td>
<td>0%</td>
<td>(0/27)</td>
</tr>
<tr>
<td>Agree</td>
<td>0%</td>
<td>(0/27)</td>
</tr>
<tr>
<td>Strongly Agree</td>
<td>0%</td>
<td>(0/27)</td>
</tr>
</tbody>
</table>

### 36. I know what a particle filter is.

<table>
<thead>
<tr>
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</tr>
</thead>
<tbody>
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<td>Strongly Disagree</td>
<td>48%</td>
<td>(13/27)</td>
</tr>
<tr>
<td>Disagree</td>
<td>41%</td>
<td>(11/27)</td>
</tr>
<tr>
<td>No Opinion</td>
<td>7%</td>
<td>(2/27)</td>
</tr>
<tr>
<td>Agree</td>
<td>4%</td>
<td>(1/27)</td>
</tr>
<tr>
<td>Strongly Agree</td>
<td>0%</td>
<td>(0/27)</td>
</tr>
</tbody>
</table>

### 37. I have implemented a particle filter before.

<table>
<thead>
<tr>
<th>Answer Option</th>
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<th>#</th>
</tr>
</thead>
<tbody>
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<td>Strongly Disagree</td>
<td>48%</td>
<td>(13/27)</td>
</tr>
<tr>
<td>Disagree</td>
<td>41%</td>
<td>(11/27)</td>
</tr>
<tr>
<td>No Opinion</td>
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<td>(2/27)</td>
</tr>
<tr>
<td>Agree</td>
<td>4%</td>
<td>(1/27)</td>
</tr>
<tr>
<td>Strongly Agree</td>
<td>0%</td>
<td>(0/27)</td>
</tr>
<tr>
<td>Response</td>
<td>Percentage</td>
<td>Count</td>
</tr>
<tr>
<td>------------------</td>
<td>------------</td>
<td>-------</td>
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<td>16/27</td>
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<tr>
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<td>41%</td>
<td>11/27</td>
</tr>
<tr>
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<td>0%</td>
<td>0/27</td>
</tr>
<tr>
<td>Agree</td>
<td>0%</td>
<td>0/27</td>
</tr>
<tr>
<td>Strongly Agree</td>
<td>0%</td>
<td>0/27</td>
</tr>
</tbody>
</table>