

Name:

### Web Development Project Task Breakdown

Task	Date Due (Planned) <i>When you intend to complete the task</i>	Date Due (Actual) <i>When you actually completed the task</i>
1. Create user story backlog	3/18/19	3/12/19
2. Estimate and prioritize stories	3/18/19	3/12/19
3. Create a tasks list and associate each to their corresponding story	3/18/19	3/12/19
4. Create low fidelity wireframe for navigation header (desktop and mobile breakpoints) including placeholders for Home (logo), Product Gallery, Orders (Place an Order and Custom Order), Special Events, Visit Us and Inquiry– Story 1	3/19/19	3/13/19
5. Create low fidelity wireframe for footer (desktop and mobile breakpoints) including logo, store location, phone, email address, hours of operation, a link to best times to visit and social media links – Story 1	3/19/19	3/13/19
6. Create low fidelity wireframe for home page including navigation header and footer (desktop and mobile breakpoints). The page should include a top section for store information and another section with three article links featuring the store's success – Story 1	3/19/19	3/13/19
7. Create medium fidelity wireframe for home page (desktop and mobile breakpoints) – Story 1	3/19/19	3/13/19
8. Develop the home page header with a responsive layout (desktop, tablet and mobile breakpoints) – Story 2	3/20/19	3/14/19
9. Develop the home page footer with a responsive layout (desktop, tablet and mobile breakpoints Story 3	3/20/19	3/14/19
10. Develop the home page content with a responsive layout (desktop, tablet and mobile breakpoints) – Story 4	3/20/19	3/14/19
11. Create low fidelity wireframe for Product Gallery page including navigation header and footer (desktop and mobile breakpoints). The page should include top section for featured a carousel of cake images and their information. When clicking on each image, the site should open another tab with the external site where the image was originally presented. The bottom section of the page has an image and a link to a page that helps the user define which cake is right for him or her – Story 1	3/20/19	3/14/19
12. Create medium fidelity wireframe for Product Gallery page (desktop and mobile breakpoints) – Story 1	3/20/19	3/14/19
13. Develop the Product Gallery page content with a responsive layout (desktop, tablet and mobile breakpoints), including all sections depicted in the low and medium fidelity wireframes – Story 5	3/20/19	3/14/19

14. Create low fidelity wireframe for Help Me Choose page including navigation header and footer (desktop and mobile breakpoints). The help me choose page will ask the user several questions about their preferences with certain ingredients and use an algorithm to calculate the best cake – Story 1	3/21/19	3//19
15. Create medium fidelity wireframe for Help Me Choose page (desktop and mobile breakpoints) – Story 1	3/21/19	3//19
16. Develop the Help Me Choose page content with a responsive layout (desktop, tablet and mobile breakpoints), including all sections depicted in the low and medium fidelity wireframes – Story 6	3/21/19	3//19
17. Create low fidelity wireframe for Place an Order page including navigation header and footer (desktop and mobile breakpoints). The page should include top section for a promotional pie image and a bottom section to allow the user ordering pies. The bottom part of the page has a tab component containing 3 sections: Personal info, Pie Info and Delivery Info their information. Only after fields get properly validated, the tab should allow proceeding to the next one. On clicking on the submit button, the site should submit the order request (to be implemented in the future). – Story 1	3/22/19	3/15/19
18. Create medium fidelity wireframe for Place an Order page (desktop and mobile breakpoints) – Story 1	3/22/19	3/15/19
19. Develop the Place an Order page content with a responsive layout (desktop, tablet and mobile breakpoints), including all sections depicted in the low and medium fidelity wireframes – Story 7	3/22/19	3/15/19
20. Create low fidelity wireframe for Custom Orders page including navigation header and footer (desktop and mobile breakpoints). The page should provide information to the user regarding the pricing and possible cake flavors to choose from. – Story 1	3/23/19	3/16/19
21. Create medium fidelity wireframe for Custom Orders page (desktop and mobile breakpoints) – Story 1	3/23/19	3/16/19
22. Develop the Custom Orders page content with a responsive layout (desktop, tablet and mobile breakpoints), including all sections depicted in the low and medium fidelity wireframes – Story 8	3/23/19	3/16/19
23. Create low fidelity wireframe for Special Events page including navigation header and footer (desktop and mobile breakpoints). The page should present the information regarding both wedding and celebrations. This information includes sizes, prices, and delivery processes. – Story 1	3/23/19	3/16/19
24. Create medium fidelity wireframe for Special Events page (desktop and mobile breakpoints) – Story 1	3/23/19	3/16/19
25. Develop the Special Events page content with a responsive layout (desktop, tablet and mobile breakpoints), including all sections depicted in the low and medium fidelity wireframes – Story 9	3/23/19	3/16/19

26. Create low fidelity wireframe for Visit Us page including navigation header and footer (desktop and mobile breakpoints). The page should display any necessary information that would facilitate the user's ability to find the location of the bakery, call or email the bakery, and identify the best hours to visit the store. – Story 1	3/23/19	3/16/19
27. Create medium fidelity wireframe for Visit Us page (desktop and mobile breakpoints) – Story 1	3/24/19	3/17/19
28. Develop the Visit Us page content with a responsive layout (desktop, tablet and mobile breakpoints), including all sections depicted in the low and medium fidelity wireframes – Story 10	3/24/19	3/17/19
29. Create low fidelity wireframe for Inquiry page including navigation header and footer (desktop and mobile breakpoints). The page should provide the user with a method of interaction with the bakery owner. This page provides the user a way to bring up any concerns/feedback they have for the store. It also allows the user to sign up to receive updates from the bakery via email. – Story 1	3/24/19	3/17/19
30. Create medium fidelity wireframe for Inquiry page (desktop and mobile breakpoints) – Story 1	3/24/19	3/17/19
31. Develop the Inquiry page content with a responsive layout (desktop, tablet and mobile breakpoints), including all sections depicted in the low and medium fidelity wireframes – Story 11	3/24/19	3/17/19
32. Cleanup code, add comments and test overall site functionality – Story 12	3/25/19	3/22/9
33. Document site functionality and add all wireframes/docs into a PDF – Story 1	3/25/19	3/21/19
34. Compress code into .zip file and deliver project – Story 12	3/25/19	3/24/19