| | ACTIVITIES | ASSIGNEE | EH | START | DUE | 96 | Jun 2023 Jul 2023 Aug 2023 Sep 2023 |
|-----|--|----------|------|----------|------------------|--------|--|
| | | | | 48000 | 25.0 | Jane 1 | 05 12 19 26 03 10 17 24 31 07 14 21 28 04 11 18 25 |
| - | Initiation: Discuss about relevant project topics | | | 12/jun | 25/Jun 25/Jun | 100% | Initiation: Discuss about relevant project topics |
| 2 | ldentifying a proper project topic | | | 12(jun | 13/jun | 100% | Identifying a proper project topic |
| 3 | Identifying a client | | | 14/jun | 16/Jun | 100% | Identifying a proper project copic |
| 4 | Defining requirements | | | 19/Jun | 17/Jun | 100% | Defining requirements |
| 5 | Planning the time schedule | | | 16gun | 19jun | 100% | Planning the time schedule |
| 6 | Planning the budget | | | 21/jun | 23/jun | 100% | Planning the budget |
| 7 | Complete the project initiation | | | 23/jun | 25/Jun | 190% | Complete the project initiation |
| | Requirement Gathering: | | 100 | 17/Jun | 08/Jul | 100% | Requirement Gathering: |
| | Analysis | | | 17dun | 0894 | 100% | Analysis |
| | Analyze functional and non-functional requ | | - | 17/jun | 08/jul | 100% | Analyze functional and non-functional requirements |
| 11 | Analyze technical requirements | | | 17/jun | 19/jun | 100% | Analyze technical requirements |
| 12 | Analyze requirements for the chatbot | | | 05/jul | 0894 | 100% | Analyze requirements for the chatbot |
| | Literature Review | | | 12/jun | 27/jun | 100% | Literature Review |
| 14 | Study about similar systems | | | 17dun | 24)un | 100% | Study about similar systems |
| 15 | Finalizing the requirements | | | 25/jun | 27gus | 100% | Finalizing the requirements |
| | Execution: | | | 30/Jun | 08/Aug | 100% | Execution: |
| | Sprint 01 | | 141 | 30/jun | 13/jul | 100% | Sprint 01 |
| 18 | Purchase a server for development | | | 30/jun | 13001 | 100% | Purchase a server for development |
| 19 | Install webserver software & PHP | | | 36/Jun | 30/jun | 100% | Install webserver software & PHP |
| 20 | Install DBMS | | | 01(ju) | 02/jul | 100% | Install DBM5 |
| 21 | Install WordPress | | | 03gul | 03/jul | 100% | Install WordPress |
| | Configure WordPress | | | 03gu) | 04/jut | 100% | Configure WordPress |
| 23 | Install WooCommerce and other necessar | | | 05gu) | 05/jul | 100% | Install WooCommerce and other necessary plugins |
| 24 | Select base theme | | | 05gul | 06)ut | 100% | Select base theme |
| 25 | Install the selected base theme | | | 07gal | 07gut | 100% | Install the selected base theme |
| 26 | Install the dependent plugins for the base t | | | 08001 | 08/jul | 100% | Install the dependent plugins for the base theme |
| 27 | Configure the theme and plugins | | | 09960 | 12961 | 100% | Configure the theme and plugins |
| 28 | Test Sprint 01 | | | 13861 | 1304 | 15016 | Test Sprint 01 |
| | Sprint 02 | | | 140ul | 26/jul | 100% | Sprint 02 |
| | Design the GUI | | | 14961 | 15(61) | 180% | Design the GUI |
| 31 | Develop user interfaces | | | 1680 | 1894 | 100% | Develop user interfaces |
| | Add the cakes to the website | | | 17/04 | 19/04 | 100% | Add the cakes to the website |
| 33 | Make sure the project is on track | | | 20(ju) | 20/jul | 100% | Make sure the project is on track |
| 34 | Install the plug in for the spinning wheel | | | 20gut | 20/jul | 100% | Install the plug in for the spinning wheel |
| 35 | Configure the spinning wheel | | | 21gu) | 21/01 | 100% | Configure the spinning wheel |
| 36 | Integrate the payment gateway | | | 22/jul | 25/jsl | 100% | Integrate the payment gateway |
| 37 | Test Sprint 02 | | | 26.0ul | 26/Jul | 100% | Test Sprint 02 |
| | Sprint 03 | | 983 | 27/Jul | DB/Aug | 100% | Sprint 03 |
| 39 | Imperient the Al-based Chatbot | | | 27/jul | 2704 | 100% | Imperment the Al-based Chatbot |
| 40 | Train the Chatbot | | | 28/jul | 06/Aug | 100% | Train the Chatbot |
| 41 | Test Sprint 03 | | | 68/Aug | 88/Aug | 100% | Test Sprint 03 |
| | System Completion: | | | 09/Aug | 09/Aug | 100% | System Completion: |
| 43 | | | 7 | 09/Aug | 09/Aug | 100m | Deploy the final website |
| | Monitoring and Controlling: | | (5) | 09/Aug | 21/Aug | 13% | Monitoring and Controlling: |
| 45 | Launch the website | | | 09/Aug | 00/Aug | 100% | Launch the website |
| 46 | Maintain the website | | - 6. | 10/Aug | 16/Aug | 0% | Maintain the website |
| 47 | Check whether the projects aims and objective | | | 17/Aug | 17/Aug | 0% | Check whether the projects aims and objectives are met |
| 48 | Evaluation Period | | 140 | 19/Aug | 21/Aug | 0% | Evaluation Period |
| | Closure: | | 28 | 18/Aug | 18/Aug | 0% | Closure: |
| 50 | All milestones are delivered | | 127 | 18/Aug | 18/Aug | 016 | All milestones are delivered |
| | Documentation: | | 7/20 | 12/jun | 10/Aug | 100% | Documentation: |
| 52 | Project Brief | | B | 12/jun | 18 Jun | 100% | Project Brief |
| 53 | Project Proposal | | | 16/jun | 22/jun | 100% | Project Proposal |
| 54 | Project Plan | | | 19/jun | 25/jun | 100% | Project Plan |
| 115 | Project initiation document | | | 190juis | 250un | 100% | Project Initiation document |
| 56 | | | | 24/jun (| 02/gut | 100% | 200 CO |
| 57 | Feasibility Report | | | 26/jun | 02/941 | 100% | Feasibility Report |
| | SRS Report | | | 03/jul | 00/041 | 100% | SRS Report |
| 58 | Stage Plan | | | 04961 | 00/921 | 100% | Stage Plan |
| 59 | Risk log and Plan | | | :05/6/4 | 09/jul | | Risk log and Plan |
| 60 | Quality Plan | | | | | 100% | Quality Plan |
| 61 | Highlight Report | | | 3100 | 1600 | 100% | Highlight Report |
| 62 | Final Report | | | 26901 | TOWNING. | 100% | Final Report |