**Project Charter for Nom Nom Express**

|  |
| --- |
| **Project Summary** |
| Nom Nom Express currently have no online presence and would like a web site created where they can sell their food menu items for delivery or pickup. |

|  |  |  |
| --- | --- | --- |
| **Project Team** | | |
| **Name** | **E-Mail** | **Telephone** |
| Angela Ziesel | angelaziesel@gmail.com | 250-514-5621 |
| Kamila Diyanova | Kamila.diyanova@gmail.com | 778 833 23 76 |
| Kento Hyono | keeeeento4649@icloud.com | 778-7002452 |
| Manny Sandhu | manindersandhu@hotmail.ca | 778-676-7921 |

|  |
| --- |
| **Project Descriptions** |
| **Objective** |
| To produce a functional web storefront for Nom Nom Express to promote and sell their food menu items for delivery or pickup, with all in-scope requirements met using free open-source software, tested and deployed in 8 weeks. |
| **Requirements** |
| High Level in-scope Project requirements:   * Storefront with category filtering * Login/registration screen * Customer account / shipping details / order history screen * Shopping cart * Admin login / site updating screen |
| **Assumptions/Constraints** |
| Assumptions   * Deepblue server is available and functioning * PHP taught in this course is sufficient for this project’s functionality   Constraints   * firm eight-week deadline * Team members availability to meet all together |

|  |  |  |
| --- | --- | --- |
| **Project Phases & Milestones** | |  |
| **Description** | **Start Date** | **End Date** |
| Requirements Analysis, Week02 | 2023-09-11 |  |
| First draft | 2023-09-12 | 2023-09-14 |
| System Design |  |  |
| Implementation |  |  |
| Testing |  |  |
| Deployment |  |  |
|  |  |  |
|  |  |  |

|  |  |
| --- | --- |
| **Risks** | **Impact**  **(High, Medium, Low)** |
| PHP knowledge and implementation ability | High |
| Database design / normalization | Medium |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

|  |  |
| --- | --- |
| **Project Deliverables** |  |
| Documentation | |
| Functional website | |
| Final Report | |
|  | |
|  | |
|  | |