**Test Summary of the Vision Script Web application**

**Project Name:** Vision Script

**Project Logo:** **visionscript**

**From:** **QA Tester** – Gyana prakash Khandual

Hi, Dear colleagues, this is from your QA Tester side. As per your given project [only unit tested] this report is ready. According to me I done functional and UI/UX testing applied in this application. During to lack of testers and less people to use I don’t test the security testing and performance testing. However, I ignore to document the really basic functional and UI/UX testing but I test those things very sincerely. So according to this report I think you guys work on the Bugs very soon and I hope we handed over this product to the client very soon as I compete after of you the regression testing.

|  |  |  |  |
| --- | --- | --- | --- |
| **Product Name** | Vision Script | | |
| **Product**  **D**  **E**  **S**  **C**  **R**  **I**  **P**  **T**  **I**  **O**  **N** | The Orange HRM Test Summary project focuses on rigorous testing to ensure the platform effectively manages employee data and HR functions. It covers critical aspects such as adding, updating, and removing employee records, with a strong emphasis on the platform's user-friendly and responsive UI. Comprehensive testing of essential features like employee onboarding, leave requests, performance tracking, and time management ensures the system meets operational needs.  This project also includes **security testing** to safeguard user data and verify access controls, as well as **API integration checks** to validate seamless communication between services. **Automation testing** using tools like Selenium and Cypress accelerates repetitive tests for consistency, while **manual testing** captures unique edge cases and user interactions. The combination of these methods ensures Orange HRM meets the highest standards of functionality, security, and user satisfaction, making it a reliable solution for HR teams. | | |
| **Project Description** | <Mission of Project>   * Conducted testing to verify the quality of testing.   <Project Output>   * Test summary Report and evaluation.   Bug/Defect Report | | |
| **Project Type** | Testing / Verification | | |
| **Author** | Gyana prakash Khandual | | |
| **Total Test Cases** | Functional | **50** | |
| UI/UX | **07** | |
| **Test Case Status** | Pass | Functional | **50** |
| UI/UX | **07** |
| Fail | Functional | **00** |
| UI/UX | **00** |
| Partially pass/fail | Functional | **00** |
| UI/UX | **00** |
| **Project Duration [1st stage]** | **Starting Date** | **Ending Date** | |
| Nov 15. 2024 [10.00 AM] | Nov 16. 2024 [10.00 AM] | |

|  |  |  |
| --- | --- | --- |
|  |  | |
|  |  | |
|  |  | |
|  |  | |
|  |  | |
|  |  |  |
|  |  |
|  |  |  |  |
|  |  |
|  |  |  |
|  |  |
|  |  |  |
|  |  |
|  |  |  |
|  |  |