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|  | **DHARSHINIPRIYA.B**  QA Tester  **Email :** [**dharsha218@gmail.com**](mailto:dharsha218@gmail.com)  **Cell**  : 9962641788  **LinkedIn :** [**https://www.linkedin.com/in/dharshini-priya-112022252**](https://www.linkedin.com/in/dharshini-priya-112022252)  **GitHub id: https://github.com/Dharshinipriya-2810** |
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| **TECHNICAL SKILLS**  **Testing Tools**  - Postman  - Selenium  - Jira  - Cypress  - Git-hub  **Defect Management Tools**  - Atlassian JIRA  **Programming Languages**  – Python (Beginner)  **ACADEMIA**  B.Sc.(Physics) in Apollo arts and science college 2019-2022 .    M.sc. (Information technology) in madras university 2022 -2024.  **LANGUAGES KNOWN**  tamil,english,hindi  **H0BBIES**  Podcasting, painting, yoga  **CERTIFICATES OF ACHIEVEMENTS**  Got science fiction project certificate. |  |  | **PROFESSIONAL SUMMARY**  **As a fresher, I came across a very exciting position on your job portal that I believe fits me perfectly.**   * Experience in detailing test plans, test cases, tracking defects, reporting status to various levels of the project. * Proficient in overall Defect Management/ Problem solving including tracking bugs and reporting using Atlassian Jira, * Knowledge of Python and Selenium. * Experience in SDLC like Agile (Scrum). * Knowledge of generating test scenarios, write test cases and collect test data. * Knowledge of SQL server database management system.   **PROJECT EXPERIENCE**  **Newsletter generator web application testing Tools   :**Selenium, MySQL. **Duration:** Sep 2022**-** Dec 2022 – Present worked for Manual and Automation Testing in QXf2.  **Key Responsibilities**   * Test execution begins, the number of testers often increases, starting with the work required to implement tests in the test environment. * To execute and log the tests evaluate the results and document problems found. * Throughout the **STLC,** they review other work including test specifications, defect report and test results.     **Manual testing**   * Knowledge of software development life cycle. * Knowledge on levels of testing. * Knowledge of types of testing. * Knowledge of functional and non-functional testing. * Knowledge of software test life cycle. * Knowledge of defect tracking tool.     **SQL**   * Knowledge of database management. * Knowledge in writing SQL queries. * Practiced extensively in writing SQL server express edition database.   **Test automation in selenium**   * Web driver method in XPATH. * Knowledge on creating Selenium test cases using element locators and web driver methods. * Knowledge of Cypress.   **REFERENCE:**    **Place**: Chennai |