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| **Vamsi Krishna Vatipalli**  **Automation Test Engineer** | **Contact Details** |
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| **Professional Summary**  **Test Automation Engineer** with overall **2+ years** of experience in testing **web applications** with **Selenium using Python.**   * Experience in applying core **Python concepts in real time automation scenarios.** * Experience in **Selenium WebDriver** using **Python.** * Experience in designing and implementing **Automation Framework** **with Pytest** and **Page Object Model** andintegrating **with Data Driven Framework.** * Experience in webservice automation (**Rest API’s)** using **Requests library in Python.** * Experience in using version control tool **Git and GitHub.** * Experience in Writing Test Cases, Test Case Reviewing, Test Execution and Defect Reporting and Tracking. * Proficient Knowledge of Test Case Design Techniques, SDLC, STLC and Defect Life Cycle * Sound knowledge in categorizing defects based on severity and priorityusing   **JIRA**.   * **Adaptive Learner and Self-Motivated** with excellent analytical and communication and interpersonal skills that are required to effectively work in the field of applications testing and maintenance. | **Technical Skills**  **Programming Language:**   * Python * SQL * HTML * Java   **API/Libraries:**   * Selenium * Requests   **Tools:**   * Robot Framework * JIRA * PyCharm & VS code * GIT * POSTMAN * MS Excel |

# Project Details

**Project Name : BudFielder**

**Role : Automation Test Engineer**

**Testing Library : Selenium WebDriver.**

**Duration : January 2020 – April 2022**

**Description:**

**BudFielder is a CRM Application. It is a combination of practice, strategies and technologies that our client uses to manage and analyze customer interactions and data. The goal is to improve customer service and drive the sales growth, our application compiles customer data across the different channels or points of contact, between the customer and the company and this application gives the detailed information about company product and that customers personal information, purchases, purchase history and buying preferences.**

**Responsibilities:**

* Involved in Identifying Test Scenarios for Test Case Development, Test Execution Manually in the initial stages of development.
* Involved in automation script development and execution. Using Selenium with Python.
* Involved in preparing Bug report and raising the defect using Jira.
* Coordinating with the team in analyzing and reporting issues.
* Attending daily Standup meetings.
* Actively worked in Agile Methodology.
* Responsible for Daily and Weekly Status report.

# Employment Details



* **Automation Test Engineer –** Test Yantra Software Solutions India Pvt Ltd, April 2022 – Till date
* **Software Engineer –** Devonic Ventures Software Solutions Pvt Ltd, Jan 2020 – Apr 2022

# Education

* Bachelor of Technology from PACE institute of Engineering and Technology, Valluru, Andhra Pradesh -VTU Belgaum.