Megha Tangade

Pune, Maharashtra, India

Member Since, Feb 22, 2020

Experience

Manual TestingScrumClient EngagementTest ManagementREST APIs

About me

â€¢ Software Testing Professional with 2.9 years of experience in Health Care & Life Science, E-commerce Domain with expertise on Manual testing methodology, Automation Testing & API Testing â€¢ Strong knowledge & proportionate experience in Functional, Regression, Sanity/Smoke. Android & iOS Mobile Testing, Web based testing. â€¢ Proficient in all stages of STLC, SDLC & Bug Life Cycle. â€¢ Recognized & rewarded â€œClient Appreciationâ€• twice from Life scan J&J Digital Solutions. â€¢ Experience in automation testing using Selenium Web driver based on the concepts of Core Java â€¢ Experienced in Cucumber automation framework. â€¢ Experience in creating Xpath identifier for locating objects on web pages. â€¢ Experience with 3rd Party tools like HP-ALM, Perfecto Cloud. â€¢ Experience in API Testing Projects with handling the tools like- Ready API Tool. â€¢ Have worked on projects which followed agile scrum methodology with the Defect Tracking tool JIRA, Mantis.

Education

BE Computer Science, 2016
Pune University
Pune

Experience

Associate Software Engineer
Doshaheen Solutions Private Limited, Pune
From 01 Nov, 2016 - 07 Jun, 2019

I was working with this organisation for 2.7 years. I was working as a Quality Analyst.

Senior QA Analyst

Exceptionaire Technologies Private Limited, Pune

From 02 Jul, 2019 - 20 Aug, 2019

I was working as a QA analyst and my domain was E-commerce domain. I worked on 1 project in this company.

Portfolio

One Touch Reveal Application (From v3.0 to 4.3)

From 16 Apr, 2017 - 16 Jun, 2019

As a part of this project, Patient detected with diabetes can check their Blood Glucose directly at home by pairing and syncing the BG meter with the One Touch Reveal Application. The Patterns in Blood Glucose Test Results. The OneTouch Reveal (OTR) Mobile Application detects patterns in the blood glucose test results. These patterns highlight blood glucose values that indicate user behaviors or habits which may have an impact on their Diabetes. This Product is launched in total 30 countries across the world including India as a biggest market as India is known for â€˜Capital of Diabetesâ€™.

Welldoc

From 01 Nov, 2016 - 01 Mar, 2017

Project Description: The Welldoc Project had the features: Attracting new patients; the import, conversion, and warehousing of health data. For the purposes of this solution, the following are in-scope: Patients who enter BG data into a Partner's solution, whether by syncing a supported meter or by manually entering data. Meal, Exercise, and Bolus Events manually entered into a Partner's solution by a Shared Patient. Roles and Responsibilities â€¢ Creating the API Projects in the Ready API Tool and testing the APIâ€™s as per the modules. â€¢ Writing the Test Scenario Designs and then Test Cases. â€¢ Exporting the Test Cases once L1 approved into the HP-ALM â€¢ Mapping the Requirements as per the Test Cases flow into the HP- ALM â€¢ Logging the Defect into JIRA found during the API Testing. â€¢ Daily Status & Defect Calls.