K.SANKARA

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# SUMMARY

Deadline-oriented software tester with 4 years of experience in automation and manual testing. Easily collaborate with developers and project managers to accomplish milestones. Solid history of discovering errors, resolving defects and ensuring client expectations are met with high-quality software solutions.

# --------------------------------------------------------------HIGHLIGHTS------------------------------------------------------------

* TOSCA AUTOMATION (Test suite 12,TBOX and Classic)
* AGILE\SCRUM EXPERTISE
* MANUAL TESTING
* REGRESSION TESTING
* SQL QUERIES

# --------------------------------------------------------------Certifications----------------------------------------------------------

* Tricentis Automation Specialist Level 1
* Tricentis Automation Specialist Level 2

# --------------------------------------------------------------EXPERIENCE------------------------------------------------------------

**Client :** EBreez, Riyadh, Saudi Arabia

**Project Title :** Flyin

**Duration :** March 20 to Present

# PROJECT DESCRIPTION:

Flyin.com is a product of Ebreez that provides a one stop shop for the flight and hotel bookings. It has two web applications, B2C - one for the online customers and B2E - one for the backend operation of the call centre employees. Flyin.com is the First International Saudi Arabian "Online Travel Agency" powered by Ebreez B2C booking engine offering all the travel services and innovative solutions to the online consumers residing in Saudi Arabia, the Middle East and around the world. It exists to provide with everything you need for exploring, planning and purchasing an entire trip.

It provides search and book options for the following services:

Flight (Search and Book a flight) Hotel (Search and Book a hotels)

Packages (Combining both hotel and flights as package book)

My Account (Pre-filled list should display the travelers saved in My Account as Traveler profile)

My Itineraries (It is previous booked details by the user, which has voucher, e-ticket and saved itineraries).

**Client :** EBreez, Riyadh, Saudi Arabia

**Project Title :** HOPLA (Hotel Platform)

**Duration :** Aug 2017 to Feb 2020

# PROJECT DESCRIPTION:

The main aim of HOPLA (Hotel Platform) project is to search the Hotels from various external inventories and it is a part of websites like (flyin, meccahotels, ebreezhotels). Our company develops above 3 websites to search various Flights and Hotels from all around the world. In all these 3 websites we develop Hopla module to search for hotels from various external inventories like GTA, JACTravel, AlphaTours etc., In the above mentioned inventories we get a hotels data based on Geolocations( City, State, Regional, Country).

# Roles Responsibilities:

* Experience in creating Modules using the X-Scan property, Developing Automation Test cases, setting up the Test Data and executing the Automation Test cases using TOSCA.
* Experience with **TCD**, **DEX**.
* Experience with **SQL Queries, XML**.
* Deriving **E2E scenarios** based on the requirements and also involved in UAT testing.
* Coordinating defect triage meetings and Proficiency in Designing, Peer Reviewing, Executing Test cases and Analyzing Bugs
* Possess good analytical, Logical interpretations, problem solving and learning zeal to learn new technologies.
* Extensively worked on Automation testing software applications and developed test strategy/plans and test cases.
* Deftly conducted System/ Regression testing for the software product under varying conditions and analyzing the behavior of the system under multi user environment
* Identified areas of potential impact as well as associated risks in order to maximize the quality of final products and initiatives
* Accountable for:
  + Testing software programs to compare to specifications and documentation
  + Reviewed business requirements, test scenario and test scripts design, test reviews, test execution and defect
  + Identifying, analyzing defects, questionable functions, errors, inconsistencies in software program functions, outputs, online screens, and content
* Documenting, tracking, & communicating test plans, test results, analysis, & problems using automation tools