



📍 Kellersackerstrasse 1, Embrach, Zürich, Switzerland

☎ +41 786 749037

✉ subitha.subburam@gmail.com

SUBITHA SUBBURAM

QUALITY ANALYST

SUMMARY

Experienced & ISTQB Certified Tester with in depth knowledge in Software Testing process, Agile Framework and Scrum Methodology, looking forward to take on new challenges in a reputed organization that could make use of my skills and knowledge to uphold the high-quality standards of its products while helping me to develop personally and professionally.

CERTIFICATIONS

ISTQB
Professional Scrum Master (PSM1)
Microsoft Azure Cloud fundamentals (AZ-900)
TELC B1 German Certification
Oracle 9i Backup and Recovery
Oracle 9i Associate
40 Hours + Testing Bootcamp 2022 Certification in Udemy

SOFT SKILLS

Problem Solving
Adaptability and Flexibility
Continuous learning and Improvement
Interested in learning new Technologies

TECHNICAL SKILLS

Programming: Core Java, Python, SQL, JavaScript
Project / Test Management Tools: Jira, Open Project, Excel
Testing Tools / Frameworks: Selenium, Postman, Cucumber
IDE: Visual Studio code, IntelliJ, PyCharm, Eclipse
Concepts / Frameworks: OOPs, Cloud Model, Agile
Version control: GitHub
Build Tool: Maven

EDUCATION

Masters in Computer Science in ANJAC, Sivakasi, India
Bachelors in Mathematics, VVV College, Virudhunagar, India

	1 year Nursing Course, Red Cross, Winterthur, Switzerland
EXPERIENCE AND WORK HISTORY	<p>3+ years of Experience in software Testing and 8 months of Experience as Oracle DBA.</p> <p>At Present working as a Quality Analyst in Magnum QA, Zürich</p>
PROJECTS	<p>1. Autosense-IOT- Mobile Application Testing (https://www.autosense.ch/)</p> <p>Description:</p> <p>Autosense is a Digital Vehicle Assistant. Autosense works in Switzerland as well as in all countries of the EU / Western Europe. This App supports the customer with variety of functions like Digital Log Book, Car Diagnostics, Car Localization, Tampering Alarm, Cashless Refueling, Smart Parking Service, Assistance in case of Damage, Statistics on Car Usage</p> <p>Roles and Responsibilities:</p> <ul style="list-style-type: none"> - Involved in IOS and Android Mobile Testing - Involved in Smoke Testing, Functional Testing, Exploratory Testing, System Testing, Beta Testing - Preparing the Test Scenarios and Test cases - Test Execution and Reporting Bugs in Jira - Involved in writing Test Execution Report and Test Summary Report. <p>2. Z Volt - Mobile Application Testing (https://www.zurich.ch/de/privat/fahrzeuge-und-reisen/zurich-zvolt)</p> <p>Description:</p> <p>Z Volt gives the access to one of the largest charging networks in Switzerland, letting the customer to charge their Car at a unit price. It finds charging stations and charge directly in Switzerland and Europe.</p> <p>Roles and Responsibilities:</p> <ul style="list-style-type: none"> - Involved in IOS and Android Mobile Testing - Involved in Smoke Testing, Functional Testing, Exploratory Testing, System Testing, Beta Testing - Involved in writing Traceability Matrix Document - Preparing the Test Scenarios and Test cases - Test Execution and Reporting Bugs in Jira - Involved in writing Test Execution Report and Test Summary Report. <p>3. ERP - ENTERPRISE RESOURCE PLANNING</p> <p>Description:</p>

magBook is an ERP Product which consolidated the process of gathering and organizing business data through an integrated software suite. This application automates business functions like Procurement, Production, Quotation, Sales, Accounting, and more.

Roles and Responsibilities:

- Understanding the Requirements Documents
- Preparing the Test Scenarios and Test cases, identifying the Test data if required
- Executing the Test cases and analyzing the Test Results
- Reporting Bugs in Open Project
- Involved in Exploratory Testing, Smoke Testing, Regression Testing, Integration Testing, System Testing
- Participated in Defect Triage Meeting
- Prepared the complete documentation for this ERP Product

HOBBIES

- Reading, Organizing and Planning Events, Walking, Cooking

PERMIT

- Valid C Permit now, Swiss naturalization in Process.