Uday Sonale
QA automation Tester

Looking for Full time job in the field of Automation testing

udaysonale24@gmail.com ✉

+91 9665210051 📱

Pune, India 📍

linkedin.com/in/uday-sonale-6937a19b in

udaysonale24_1 Ⓢ

EDUCATION

FEMDP- French Engineering Masters Degree Program(BAC+5)
Institut Supérieur d'électronique de Paris

09/2017 - 02/2020   *Paris, France*

Course
- Wireless telecommunication & IoT

BE- Bachelor of Engineering
Savitribai Phule Pune University

08/2013 - 07/2016   *Pune, India*

Course
- Electronic & Telecommunications

WORK EXPERIENCE

Test & Validation of Mobile Application
SETELIA

09/2019 - 02/2020   *Paris, France*

Bouygues Telecom Application

Missions/Tasks
- Study Functionality of Bouygues Telecom mobile application.
- Analyze, execute and update test cases according to Users stories.
- Testing on iOS/Android/Windows PC&Phone/AppleTv.
- Creating and updating anomalies on the bug tracker (RTC, JIRA).
- Preparation of validation report.

OMCR Executive
Pratap Technocrats

11/2016 - 04/2017   *Pune, India*

Achievements/Tasks
- Worked on Huawei Software(iManager U2000) for observation and maintenance of telecommunication towers.
- Making the daily observation reports.

CERTIFICATION

Diploma in Software testing under IBM career educational program

SKILLS

- Testing tools :- Selenium Webdriver, HP Quality Center
- Defect management tool :- JIRA, RTC
- Testing Methodologies :- Functional, non -functional Regression, GUI
- Programming language :- Python
- Framework :- PyTest, Robot
- Data Management - SQL
- SDLC methodology:- Agile
- OS :- Windows, Mac, Linux
- MS Excel, MS word, MS power point

ACADEMIC PROJECTS

Automatic Product Dispenser Refill (09/2018 - 01/2020)
- Automatically indicates the quantity of products present in the dispenser and notifies it to the operator's computer through wireless communication.
- Hardware and language used: Raspberry pi 3B+ kit, Ultrasonic Sensor, Python Code.

IoT Project (11/2017 - 01/2018)
- Optical Asynchronous Serial Communication between LASER diode (Transmitter) and LDR (receiver).
- Hardware used: Arduino Uno Board, Arduino IDE, LASER diode and LDR.

Sound detection and Audio signaling processing (09/2017 - 01/2018)
- IoT system in which motor moved according to the useful audio signal.
- Hardware &software used: TIVA Launched pad, Energia Software, MATLAB, Microphone.

LANGUAGES

English
Full Professional Proficiency

French
Beginner level

Marathi
Native or Bilingual Proficiency

Hindi
Native or Bilingual Proficiency

INTERESTS

Cooking | Movies | Playing volley ball | Music