

# Nikhil Khule

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website - <https://nikhilkhule.vercel.app/>

## PROFESSIONAL SUMMARY

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- 1.5 years of experience as Automation developer in Functional and System Integration testing.
- Proficiency in Robot framework for writing automation scripts to test windows, web applications and AWS resources.
- Experience in defining and creating test strategy, writing test plans and designing test cases for System Integration Testing.
- Experience in writing test scenarios, test cases for Smoke testing, Regression testing, Integration testing, Sanity testing, Functional testing and Load testing.
- Experience in both manual and automation testing of End-To-End Test scenarios.
- Hands-on automation experience in API testing, UI Automation and Web Automation.
- Extensive Agile testing experience in test case execution and reporting bugs through bug tracking tool (JIRA).
- Strong interpersonal and communication skills with an ability to quickly learn new concepts.

## SKILLS

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**Web & Design - HTML5, CSS3, JavaScript, PHP, Adobe xD**

**Technical Skills - C/C++, Java, Flutter, MySQL, Python, Robot Framework, Kubernetes**

## EMPLOYMENT HISTORY

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**Member of technical staff, Mindteck. Bangalore**

Nov. 2020 – Present

### Responsibilities :

- Communicate with the Development teams and get information about the new build release
- Develop End-to-End test scenarios and design test steps for the identified scenarios in Qtest
- Execute the test cases and document the manual test execution in qtest
- Develop automation test scripts for the identified test cases using robot framework
- Configure nightly batch runs for regression test cases in Jenkins
- Generate reports based on the nightly batch runs in Jenkins
- Analyze these reports to identify bugs and document the potential bugs in JIRA to track them.
- Report the development teams on the identified bugs

## ACHIEVEMENTS

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**SLAC 2018 ( 2nd place ) - hackathon**

- Developed a web based collaborative coding platform where multiple people from different location can come together and work on a project or learn from each other.
- Features - Video Conferencing, White board
- Technologies used - HTML/CSS/ JavaScript/ WebRTC (for real-time communication)

**RNS College ( 1st place) - web designing**

- Designed a photo gallery site with parallax effects.
- Technologies used - HTML/CSS/ JavaScript/

## PROJECTS

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**LoanFront** <https://loanfront.in/>

- A dynamic site for a loan company with integration of Facebook and LinkedIn api for sign up.
- Technologies used - HTML/CSS/ JavaScript/PHP/MySQL

**ParaMach**

- A web based stock management system with a bill invoice generating feature.
- Technologies used - HTML/CSS/ JavaScript/PHP/MySQL

**MoodyPlayer (personal project) - in development**

- An android music application which suggests playlist according to the user's mood.
- High user experience.
- Technologies used - XML/Java/Android Studio IDE

## EDUCATION

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**Global Institute Of Management Sciences, Bangalore, Karnataka**

[BCA \(70.00%\), Computer Science, 2020](#)

**NICT Computer Education, Bangalore, Karnataka**

[JavaScript course \(Grade A \), Computer Science, 2019](#)

**Carmel pu college, Bangalore, Karnataka**

[2nd PUC \( 58.83% \), PCMC, 2017](#)

**SVN English School, Bangalore, Karnataka**

[SSLC \( 81.64% \), 2015](#)