



## CONTACT

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## SKILLS

- Python
- Automation
- Selenium
- C++ programming
- Machine learning

## TOOLS

- GITHUB
- TESTRAIL
- JIRA
- HPALM

## EDUCATION

**Bachelor of Engineering**  
Sep 2010 - Jun 2014  
**San Jose State University**  
Electronics and Communication

# RACHEL FRANK

PYTHON DEVELOPER

## SUMMARY

I am a python developer, I am interested in Automation using python. I have Automotive domain knowledge and I have experience designing Test Automation Frameworks. I like to build smart application using AI and python

## EXPERIENCE

### Senior Project Engineer Wipro Technologies

Jan 2018 - Present

- Working as a Python developer in Test-suite Scheduler Application. I have developed python package for HPALM functionality using REST APIs query.
- Developed the recovery framework for Test Bench Crashes which has improved the TestBench Utilization for Software-Build Execution.
- Automated the JIRA Tasks such as Issue creation, Check for Duplicate Tickets.
- Developed Selenium python based automation framework for enabling CI/CD for Application
- Automated the task for finding any duplicate test cases in test rail which has resulted in decrease the manual effort and improved requirement-test case mapping

### Project Engineer Wipro Technologies

Jul 2015 - Dec 2017

- Developed the test scripts to test the infotainment system.
- Developed the Test Automation framework for Android-Auto, AppleCarplay, In\_Vehicle-Software-Update Feature Testing.

## CERTIFICATION

### Embedded system Vector India

2015-06-05

C, Linux internals, micro processors, socket programming

## PERSONAL PROJECTS

### Stock Price Prediction

[https://github.com/simple-stockpredictions/blob/master/Linear\\_models-SP.ipynb](https://github.com/simple-stockpredictions/blob/master/Linear_models-SP.ipynb)

### Credit card fraud detection

[https://github.com/Credit-CardFraud/blob/master/Credit\\_card\\_prediction.ipynb](https://github.com/Credit-CardFraud/blob/master/Credit_card_prediction.ipynb)