# **PARNASREE DAS**

**QA ENGINEER** 

### CONTACT



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#### **ONLINE PRESENCE**



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Puja2481



**Portfolio** 



@parnasreedas855

#### **CERTIFICATIONS**

- Google IT Automation With Python -Coursea
- · Data Anlyst With python -DataCamp
- Digital Nurture 2021 Workplace Skills to Leap Ahead

## **PROJECTS**



Project Section

## **PARTICIPATIONS AND ACHIEVEMENTS**

- Received the Best Debut Award at Priority Technology Holdings, along with recognition and appreciation from the QA Director. Also nominated as the Star Employee of the Month.
- Served as Venue Coordinator for the One India One World Event organized at LPU.
- Contributed as an NSS Volunteer
- · Assumed the role of Event Coordinator for DYC and successfully organized the YouthVibe event.

## LANGUAGES

English, Hindi, Punjabi, Bengali

# **WORK EXPERIENCE**

## > QA Engineer at Juspay

- Jul 2022 Present Developed automation scripts using Katalon Studio, Appium across multiple platforms: web, mobile web, and Android applications.
- Analysed and presented test reports for various platforms, ensuring consistent behaviour and generating comprehensive status reports for management.
- Conducted Payment page integration testing for 100+ merchants (Dineout, Swiggy, Vodaldea, Toothsi, etc.).
- Performed extensive manual testing, including Black box, functional, feature, Sanity, Smoke, and Regression Testing, Performance testing resulting in a 25% reduction in post-release issues.
- Utilized monitoring and debugging tools like Kibana, Juspay Analytics, and Log Viewer.
- Documented over 250 bugs in JIRA with detailed reports and root cause analysis.

### > QA Associate Engineer at Priority Technology Jun 2022 - Jul 2022 Holdings(Finxera)

- · Spearheaded UI Test Automation, designed nearly 100 test cases within two months using Selenium WebDriver and the Cucumber framework in JavaScript which helped in improving the test case coverage.
- Contributed for automation framework enhancements, developed automation reports, meticulously analyzed results, and swiftly resolved issues, resulting in a 50% reduction in manual effort and cutting regression testing time from 1 week to 2
- · Conducted comprehensive requirements analysis and executed diverse testing methodologies, encompassing Manual testing, Blackbox testing, Functional testing, Feature testing, along with Sanity, Smoke, and Regression testing.
- Diligently documented and communicated bugs, furnishing precise details and comprehensive logs for swift resolution.

## > QA Intern at Priority Technology Holdings(Finxera)

- Explored essential industry tools and methodology like Agile Methodology, Scrum, Jira, Bitbucket, Postman, and TestRail.
- Engaged in requirement analysis and performed a diverse array of tests, encompassing Manual testing, Blackbox testing, Functional testing, Feature
- testing, along with Sanity, Smoke, and Regression testing.

  Amplified the test suite by incorporating over **732 test cases** while actively managing test case repositories using TestRail.
- Proactively identified and reported 150 bugs, diligently overseeing defect tracking through JIRA and TestRail.
- Have basic knowledge of API and Postman.

### > Data Analyst Intern at Med Tour Easy

Apr 2021 - May 2021

- Successfully completed the "Data Analyst with Python" course from DataCamp, enhancing proficiency in data analysis techniques.
- Applied acquired skills to develop a predictive project titled "Predicting Blood Donation" showcasing the ability to analyze and draw insights from data.

# SKILLS

- Programming Languages: Python, Java, HTML, CSS
- Automation Tools: Selenium (Python), Selenium + BDD (Cucumber, Gherkins, JavaScript), Katalon Studio (Web, Mobile web, Android)
- Test Management Tools: Jira, TestRail
- Visualization/Monitoring Tool: Kibana
- Version Control: Git, GitHub
- CI/CD Tools: Jenkins. Docker
- · API Tools: Postman
- Database Knowledge: SQL
- Additional Skills: Software Testing, Debugging, Reporting, Communication Skills, Attention to Detail, Teamwork, Problem Solving, Customer Focus.

## EDUCATION

## > BACHELOR OF TECHNOLOGY

Jul 2018 - July 2022

Computer Science and Engineering, CGPA – 8.04 Lovely Professional University, Punjab

## > SENIOR SECONDARY SCHOOL

Apr 2015 - May 2017

Mathematics, Percentage - 86.2% Shivalik Public School, Chandigarh