# APARNA B RAJ

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## **Profile**

Detail-oriented QA professional with nearly 1 year of hands-on experience in manual and automation testing. Proficient in using tools like Selenium, Cucumber, TestNG, Git, Jenkins to ensure software quality and deliver reliable solutions. Skilled in identifying defects, improving processes, and collaborating with cross-functional teams. Quick learner, adaptable to new technologies, and committed to continuous improvement in testing practices.

## **Experience**

## PROGRAM ANALYST TRAINEE | SEPTEMBER 2024 - PRESENT

Cognizant Technology Solutions

- · Continuously exploring new tools and technologies to stay updated with industry trends including Generative AI and improve efficiency.
- Demonstrating a proactive approach to learning and adapting to dynamic project requirements.
- Participating in training sessions and hands-on projects to enhance technical and problem-solving abilities.

## CSD INTERN | DECEMBER 2023- JUNE 2024

Cognizant Technology Solutions

- · Completed Core Java development and SQL learning with certification, enhancing foundational knowledge in programming and database management.
- Gained hands-on experience in manual testing and automation testing using Selenium, Cucumber, TestNG, Jenkins and Git.
- Performed API testing using Postman, validating endpoints, verifying response data, and ensuring proper integration with backend services.
- · Contributed to a project automating a MakeMyTrip website, achieving:
  - i. Automation of booking processes, including check-in and check-out dates.
  - ii. Fetching and validating hotel details, cruise ship options, and pricing information.
  - iii. Ensuring smooth and error-free automation through rigorous testing.
- Strengthened problem-solving skills and collaborated effectively to deliver high quality solutions within deadlines.

#### **Education**

#### **BACHELOR OF TECHNOLOGY**

2019 - 2023

Computer Science and Engineering
Sree Buddha College of Engineering, Alappuzha

XII - SCIENCE (CBSE)

2019

Rose Dale Residential Senior Secondary School

| Percentage: 77.4%

| CGPA 8.8

## **Skills**

- · Manual Testing
- · Functional Testing
- · Automation Testing
- · Java 18
- · Selenium
- · Agile

- · Postman
- · Cucumber
- · TestNG
- · Jenkins
- · Git
- Gherkin

## **Academic Projects**

form. Admins can also email test results to students.

- ICT ACADEMY OF KERALA STUDENT REGISTRATION PORTAL (12/2023 06/2024)
   Developed a Student Registration Portal website by Full Stack Development using MERN. This enables exam registration for eligible students and can log in and access their dashboard and submit an exit
- SIGN LANGUAGE RECOGNITION (09/2022 05/2023)
   Accomplished a project on designing a Sign Language Recognition which is a model that can recognize the sign language used by deaf and mute and convert it into the text by using machine learning using CNN.
- GOGO MEDS (05/2022-08/2022)
   Developed GOGO Meds which is an online website that allows public to purchase medicines from their nearby medical stored only once the prescription is verified using Python and other frameworks