

Anjan Nair

Mail: anjannair56@gmail.com

Mobile: +91-7021615750

📍 Mumbai, India

🌐 [anjannair](#)
in [anjannair](#)

EDUCATION

- **Atharva College of Engineering** 2019 - 2023
Bachelor of Engineering - Electronics and Telecommunication CGPI - 8.90

SKILLS SUMMARY

- **Languages:** Java, JavaScript, Python, Bash, Golang (Beginner)
- **Frameworks:** Selenium, TestNG, NodeJS - Electron, Express, React (Intermediate)
- **Tools:** Maven, Postman, Docker, GIT, MongoDB, AutoCAD Fusion360, Visual Studio Code, GitHub, Eclipse IDE
- **Platforms:** Linux, Windows, Arduino, Raspberry, Web, AWS, GCP, Heroku, Repl
- **Open-source:** Hacktoberfest 2020 and 2021, Git contributions to big projects such as VueTube, KeepMyPassword, etc
- **Soft Skills:** Leadership, Event Management, Writing, Public Speaking and Crowd Management

EXPERIENCE

- **QA Engineer** Mumbai
Nimbbl June 2023 - Present
 - **Software Automation:** Spearheaded API automation initiatives and played a pivotal role in automating deployment procedures on development servers.
 - **Software Testing:** Conduct thorough manual testing of Nimbbl's web products and mobile app, ensuring their functionality, usability, and compatibility across multiple devices and browsers. Collaborate closely with cross-functional teams, including developers and product managers, to understand project requirements and timelines.
 - **Quality Assurance:** Planned, executed test cases, and performed regression testing to identify and document software defects, consistently reducing critical bugs which led to a reduction of reverts made after release.
 - **Development:** Resolved a range of integration errors associated with Payment Service Providers and methodically rectified existing bugs within the company's ERP system.
- **QA/ SDET Engineer Intern** Mumbai
Nimbbl Jan 2023 - Mar 2023
 - **Software Testing and Quality Assurance:** Experience with **Manual** testing such as regression, smoke, and end-to-end testing. Deployment on servers and configuration of QA servers. Experience in **Automation** testing tools like **Cypress** with **JavaScript**.
 - **Development:** Designed and deployed a Python utility to extract pertinent forex data from PDF documents autonomously.
 - **Test Management:** Familiarization with tools such as JIRA, GitLab, Jenkins etc.
 - **API Testing:** Experienced using **Postman** and **Swagger** to test API and check responses generated by different HTTP methods.
- **QA Trainee Engineer** Apprenticeship
Fynd Academy Oct 2022 Dec 2022
 - **Software Testing and Quality Assurance:** Experience with Manual testing such as regression testing and smoke testing. Worked on real-time assignments to document test cases and scenarios. Experience in Automation testing tools like Selenium Web Driver with Java.
 - **Test Management:** Experience in Software Development Life Cycle (SDLC) and Software Testing Life Cycle (STLC). Familiarization with tools such as JIRA.

HOBBY PROJECTS

- **Grafana Monitoring System:** A live **monitoring tool** using Grafana to keep tabs on **temperature**, **CPU usage**, **RAM** etc of my Raspberry Pi
- **Secure VPN + DNS Servers:** Setup a VPN using PiVPN to **access my local files remotely**. This was integrated with the PiHole local DNS system to set up a **network level DNS sinkhole**.
- **Setup Multiple Web Servers - Nginx:** Used **Nginx** as a **reverse proxy** to route my web-servers **hosted on my Raspberry Pi** to my live domain through the **CloudFlare** proxy DNS.

CERTIFICATIONS

- [Technical Support Fundamentals - Google](#)
- [Full Stack Web Developer - Board Infinity](#)