ARUN SB

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SUMMARY

Dynamic automation engineer with a strong interest in transitioning to full stack software development. Possesses a solid foundation in automation testing, scripting languages, and testing frameworks, and is actively enhancing skills in frontend, backend, and database technologies. Demonstrates a strong ability to learn quickly, adapt to new technologies, and solve complex problems. Seeking opportunities to leverage automation expertise while building a fulfilling career as a full stack developer.

EDUCATION

2019 - 2023	Bachelor's Degree at Electrical and Electronics Engineering	(GPA: 7.9/10.0)
2019	Higher Secondary Certificate	(80%)

SKILLS

Tools:	Git,Postman tool, JIRA tool, PG admin, IntelliJ IDE, Visual studio code, Android studio, Rest Assured, Selenium, Appium, Jenkins, Github
Language:	Java, Javascript, Python
Framework:	Java Springboot, TestNG framework, Cucumber framework
Documentation:	Testcases preparation, Test data preparation, Test report generation
Other skills:	Basic React programming with Vite, Excel, Basic PostgreSQL queries, MongoDB queries, Pandas

WORK EXPERIENCE

Associate Automation Engineer   FEB 2023 - NOV 2024

NEW STREET TECH, Bangalore - Finance technology

Developed automated testing frameworks using Selenium and Appium for web and mobile apps, and Rest Assured for API testing. Analyzed test results, identified defects, and provided actionable feedback. Maintained documentation for test plans, cases, and frameworks to streamline processes.

PERSONAL PROJECTS

Trackify Application

Purpose:	Task tracking and productivity management application.
Backend:	Java Spring Boot, REST APIs, Swagger, Google OAuth authentication, Docker.
Database:	PostgreSQL.
Frontend:	ReactJS built using Vite, NPM.
Deployment Tools:	GitHub and Render dashboard.

Spendify Application

Purpose:	Personal finance management application to track income and expenses.
Backend:	Java Spring Boot, REST APIs, Swagger, Google OAuth authentication, Docker.
Database:	PostgreSQL.
Frontend:	ReactJS built using Vite, NPM.
Deployment Tools:	GitHub and Render dashboard.