

Devamkumar Patel

Clayton South, VIC 3169, Australia | +61 4262 08912 | devam2001patel@gmail.com | [linkedin.com/in/devampatel2501](https://www.linkedin.com/in/devampatel2501) | devamkumar-portfolio.vercel.app

PROFILE SUMMARY

Results-driven IT professional with 2+ years of hands-on experience in QA automation and software testing across real-world client projects. Skilled in building Selenium-Java frameworks, executing API and performance testing, and delivering high-quality software in Agile environments. Currently pursuing a Master of IT at Monash University, with a passion for building reliable, scalable systems. Seeking a Software Developer, QA Engineer, or IT Graduate role to contribute to impactful projects and continue growing in a fast-paced technical environment.

TECHNICAL SKILLS

Testing Tools: Selenium, Appium, JMeter, BrowserStack, REST Assured, Postman
Languages: Java, Python, SQL, JavaScript
Web & Frontend: HTML5, CSS3, React
Bug Tracking: Jira, Confluence
Databases: MySQL, PostgreSQL
Cloud / DevOps: AWS, Docker, CI/CD pipelines
Methodologies: Agile / Scrum, SDLC, STLC, TDD
Other: Git, GitHub, VS Code, Chrome DevTools, REST APIs, GraphQL

EDUCATION

Master of Information Technology March 2026 – Pursuing
Monash University, Clayton, Australia

Bachelor of Technology in Computer Science and Engineering Graduated: May 2023
Lovely Professional University, Jalandhar, Punjab
Relevant Coursework: Software Testing Fundamentals, SDLC, DBMS, Java, OOPs, DSA, HTML, CSS | Major: Data Science | Minor: Robotic Process Automation

PROFESSIONAL EXPERIENCE

Antino Labs Pvt. Ltd – Gurugram, India Sept 2023 – Oct 2025
Associate QA Engineer

Worked across 3 major client projects — a SaaS Critical Event Management platform (International SOS / Ontic), an Ed-Tech platform (Competishun), and a SaaS Delivery Management platform (Speed Box) — delivering end-to-end manual and automated testing across web and mobile.

- Built and maintained a Selenium-Java automation framework using OOP principles, achieving a 40% reduction in QA cycle time through hybrid manual and automated testing strategies.
- Reduced manual testing time by 70% on the Speed Box platform by implementing robust test automation and streamlining sprint execution workflows.
- Executed performance testing using JMeter, validating system stability for 10,000+ simultaneous users and implemented CI/CD pipelines on cloud environments.
- Conducted API testing using REST Assured, Postman, and GraphQL to validate backend services; performed database testing using PostgreSQL for end-to-end data integrity validation.
- Developed cross-platform automation for web and Android apps using Selenium and Appium; automated pre-prod and stage test suites (Regression, Sanity, Smoke) for international client Ontic (International SOS).
- Participated in daily Agile stand-ups, sprint planning, retrospectives, and code reviews; tracked defects and milestones in Jira with transparent reporting to internal teams and client stakeholders.
- Served as primary point of contact for client-facing testing updates, presenting sprint progress and defect summaries to Ontic stakeholders to maintain release confidence.
- Collaborated cross-functionally with design, development, and product teams to define test strategies aligned to each client's platform requirements and business goals.

PERSONAL PROJECTS

- GuardianShield (Android App):** VPN-based DNS filtering app built in Kotlin, implementing RFC 1035 packet parsing, PIN protection, and a 500+ domain bundled blacklist for content blocking.
- Drone Delivery Feasibility System:** Python modular system (reader.py, tasker.py, main.py) with regex validation, battery drain simulation, distance matrix logic, and matplotlib visualisation.
- Megafauna Safari Simulation (Java):** 19-class OOP simulation system built according to Java coding standards with full JavaDoc and UML class diagrams.

AWARDS & ADDITIONAL INFORMATION

- GEM of the Month Award – Antino Labs, February 2025 | Rising Star Award – Antino Labs, June 2024
- Reference available on request