



QUALITY ENGINEERING ANALYST

JAMIN CHAPUT

I FIND THE GAPS BETWEEN EXPECTED AND ACTUAL.

PROFILE

I test the parts of digital products people actually rely on. My background is strongest in native mobile, with hands on experience across web, APIs, analytics, and release readiness. I like careful exploration, useful automation, and talking through risk in plain language so a team can make a good call.

EXPERIENCE

CURRENT

CBC / RADIO CANADA

Quality Engineering Analyst • Toronto

- Support quality across iOS and Android news experiences and internal analytics products.
- Combine exploratory testing, release validation, and API investigation to make risk visible before a release.
- Build and maintain automation using Appium with Java and Playwright with TypeScript.
- Contribute to multiplatform readiness for major moments, including election cycles and the 2026 Winter Olympics.

2019

2020

KOHO FINANCIAL

QA Lead • Toronto

- Tested KOHO's Ionic applications across iOS and Android in a fast moving fintech environment.
- Investigated backend behaviour and tested APIs in sandbox and production.
- Helped shape features that improved customer satisfaction, product usefulness, and company cost efficiency.

CONTACT

(438) 855 4656

jamin.chaput@gmail.com

Toronto, Ontario

GitHub • jumaniji

LinkedIn • Jamin Chaput

CORE TOOLKIT

- Native mobile testing
- Exploratory testing
- Release validation
- Appium • Java
- Playwright • TypeScript
- GraphQL and API testing
- Product analytics
- Agile delivery
- Jira

QUALITY SIGNAL

96 %

CONFIDENCE, MADE VISIBLE.

Why 96%? Because quality is not strictly squashing 100% of bugs. It's also helping decide when a bug is low impact and when time is best spent delivering the next great feature for users.

An arbiter of quality advocates for fixes that matter, and helps keep backlogs clean by evaluating older bugs.

● CURIOUS • CAREFUL • CANDID

2017
2018
2019

BUNZ

QA Analyst, then QA Lead • Toronto

- Owned testing for software releases across iOS, Android, and web.
- Worked with product and engineering on roadmap decisions, sprint planning, feature definitions, and technical specifications.
- Tested front end and backend behaviour while guiding the strategy for mobile automation.
- Tracked defects in Jira and worked directly with developers to investigate and verify fixes.
- Performed basic blockchain transaction testing involving ERC 20 tokens and smart contracts.

2020
ONGOING

INDEPENDENT PROJECTS

Contract QA and continued learning • Montreal and Toronto

- Took on contract QA work for websites and mobile applications.
- Kept building practical coding skills through JavaScript, Elixir, Java, and TypeScript.
- Collaborated on product ideas from early feature shaping through testing and launch readiness.

HOW I WORK

EXPLORE	Start with how the product behaves, not only what the ticket says.
VERIFY	Check the critical path, the strange path, and the assumptions between them.
IMPROVE	Leave behind clearer signals, useful automation, and fewer surprises.

LANGUAGES AND EDUCATION

English	Native
Spanish	Fluent
French	Conversational

CDI COLLEGE
Toronto • 2006

A PERSPECTIVE I BRING

As an Indigenous person in tech, I care about making room for Indigenous initiatives and culture in the places where I work. I understand that First Nations, Inuit, and Métis communities are distinct, and that respect starts with listening, learning the right protocol, and avoiding one size fits all answers. When that perspective is useful, I am glad to bring it to the table.