CODFleet
Engineering Tomorrow's Workforce

Software Testing / QA Intern — CodFleet

ABOUT CODFLEET

CodFleet is a product-based technology company building software designed to improve how businesses operate, how people work, and how consumers access everyday services.

We are starting in Finland, with product production and development being built through our production team in Ahmedabad, India.

Our first major product is COD360 — a restaurant operations platform designed to bring fragmented daily restaurant workflows into a more connected operational system.

Restaurants operate across multiple areas every day: workforce, shifts, payroll, reservations, kitchen operations, inventory, hygiene, preparation, delivery and business decision-making. Much of this work is currently spread across different systems and manual processes.

COD360 is being built to bring these operational workflows together while integrating with specialized external providers where appropriate.

The goal is not to build another generic restaurant application.

The goal is to build a product that understands how a restaurant actually operates and helps make that operation more organized, measurable and efficient.

Your work will contribute directly to building that product from its early development stage.

THE ROLE - REMOTE / WFO

As a **Software Testing / QA Intern**, you will be part of the team responsible for testing COD360 and ensuring that the product works reliably across real-world restaurant workflows.

Your role is to challenge the product before the customer has to.

You will work with product requirements, user stories and operational workflows to create and execute test scenarios across the platform.

Your work may include functional testing, API testing, regression testing, workflow testing, integration testing, cross-platform testing and identifying edge cases that may not be obvious during development.

You will reproduce issues, document them clearly, communicate them to the development team and verify that fixes work as expected.

Because COD360 connects different operational areas, your testing will need to consider how one workflow can affect another.

For example, a reservation may affect preparation, an order may affect inventory, or a staff change may affect scheduling and operational records.

You will therefore test not only individual features, but the **relationship between features and the overall product workflow**.

You will work closely with the MERN Development, Product, AI/ML and Data/R&D teams throughout the development cycle.

Your role follows the process:

Requirement → Test Scenario → Test → Identify → Report → Fix → Retest → Release

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Responsibilities

- Create test cases from product specifications.
- Perform functional testing.
- Test APIs and integrations.
- Perform regression testing.
- Test user workflows.
- Identify and document bugs.
- Reproduce technical issues.
- Verify fixes.
- Perform cross-platform testing.
- Test edge cases and failure scenarios.
- Participate in MVP testing.
- Support live pilot testing.
- Maintain QA documentation.

Testing areas

- Frontend
- Backend
- APIs
- Database workflows
- Authentication
- Reservations
- Inventory
- Kitchen workflows
- Workforce management
- Notifications
- Integrations
- AI features

Good to have

- Postman
- Playwright / Cypress
- Selenium
- API testing
- Basic SQL/MongoDB

- Git
- Automated testing

Mindset

The QA team isn't there merely to find spelling mistakes or broken buttons.

Their job is to ask:

> **"What happens if a real restaurant uses this incorrectly, unexpectedly, or under pressure?"**

That mindset is critical for COD360.