Catalina B.
Middle Salesforce Engineer

SUMMARY

- Salesforce Engineer with expertise in Apex, LWC, Flows, REST API, and Salesforce automation across real estate, mobility, public sector, and automotive domains.
- Skilled in Salesforce configuration, B2B Commerce, Service Cloud, and integration with external systems.
- Certified Salesforce Administrator, Platform Developer, and Platform App Builder with strong unit testing and code quality practices.
- Experienced in modern development tools: Salesforce CLI, SFDX, VSCode, Intellij IDEA, Postman, and version control with SourceTree and BitBucket.
- Skilled in JavaScript, HTML, CSS, SOQL, SOSL, and Agile methodologies, driving process automation and user experience enhancements.

TECHNICAL SKILLS

Main Technical Skills	Salesforce, Salesforce Apex, Salesforce LWC, Salesforce Flows, Service Cloud
Programming Languages	C++, Java, JavaScript
Salesforce Ecosystem	FFLIB, Sales Cloud, Salesforce, Salesforce Apex, Salesforce API, Salesforce Flows, Salesforce LWC, SFDX, SOQL, SOSL, Visualforce
Databases & Management Systems / ORM	MySQL Workbench
UI Frameworks, Libraries, and Browsers	CSS, HTML, UI
Third Party Tools / IDEs / SDK / Services	Adobe, IntelliJ IDEA, Microsoft Visual Studio Code
Methodologies, Paradigms and Patterns	Agile, REST
SDK / API and Integrations	API, RESTful API, Salesforce API, Winforms
Version Control	BitBucket, SourceTree
Collaboration, Task & Issue Tracking	Jira
QA, Test Automation, Security	Postman, Unit Testing
Platforms	Salesforce

UI/UX/Wireframing	UI/UX
Other Technical Skills	Salesforce CLI, Salesforce Configuration, Salesforce Platform

WORK EXPERIENCE

Salesforce Engineer, Banutech Innovations

Duration: Apr. 2026 - Current

Summary: Salesforce development focusing on automating business processes and enhancing user interfaces using Salesforce technologies.

Responsibilities:

- Developed and maintained Salesforce Flows to automate business processes.
- Implemented Apex classes and triggers.
- Developed custom UI components using Lightning Web Components (LWC).
- Created and executed unit tests to ensure code quality and maintain code coverage.

Technologies: Salesforce Flows, Apex, Lightning Web Components (LWC), Salesforce Unit Testing.

Salesforce Engineer, Deloitte

Duration: Jan. 2019 - Mar. 2026

Salesforce Engineer, Real Estate Client Project

Duration: Sep. 2025 - Mar. 2026

Summary: Project for a real estate client focusing on automating asset and lease-related processes and improving business workflows through Salesforce solutions.

Responsibilities:

- Built Flow-based automation for asset and lease-related processes.
- Worked on data updates and approval workflows.
- Supported ticket-based development and production issues.
- Helped improve manual business processes through automation.
- Built custom Lightning Web Components (LWC) to enhance user experience and support business requirements.

Technologies: Salesforce Flows, Apex, Lightning Web Components (LWC), Approval Workflows.

Salesforce Engineer, Mobility Client Project

Duration: Sep. 2025 - Mar. 2026

Summary: Project for a mobility client focusing on dispatching and case handling for technicians and improving field service processes using Salesforce automation.

Responsibilities:

- Worked on dispatching and case handling for technicians.
- Managed Flows for service routing, stock updates, and operational tasks.
- Worked on Flows, Apex Triggers, and Lightning Web Components (LWC) to improve field service processes.

Technologies: Salesforce Flows, Apex Triggers, Lightning Web Components (LWC).

Salesforce Engineer, Public Sector Client Project

Duration: Sep. 2025 - Mar. 2026

Summary: Project for a public sector client focusing on automating service requests, internal approvals, case management, and enabling integrations with external systems.

Responsibilities:

- Built Flow automations for service requests and internal approvals.
- Worked on case management processes.
- Developed REST API to enable integrations with external systems.

Technologies: Salesforce Flows, REST API, Case Management.

Salesforce Engineer, Automotive Client Project

Duration: Jan. 2019 - Jun. 2021

Summary: Project for an automotive client involving Salesforce configuration, feature development, automation, and migration to Salesforce B2B Commerce.

Responsibilities:

- Worked on Salesforce configuration: objects, fields, page layouts, profiles, permissions, queues.
- Developed features using Apex (fflib), Lightning Web Components (LWC), triggers, test classes, REST API.
- Built automation using Flows and Process Builder.
- Configured storefronts and checkout processes.
- Migrated from CloudCraze to Salesforce B2B Commerce.

Technologies: Salesforce Configuration, Apex (fflib), Lightning Web Components (LWC), Triggers, REST API, Flows, Process Builder, Salesforce B2B Commerce, CloudCraze Migration.

EDUCATION

- **Bachelor's degree in Computer Science**
  University of Bucharest, Faculty of Mathematics and Informatics, Bucharest, Romania
  2016 - 2020

CERTIFICATION

- **Salesforce Administrator**

- **Salesforce Platform Developer**
- **Salesforce Platform App Builder**
- **Adobe, Java Dev Bootcamp**
  2018
- **Bitdefender, TechChallenge**
  2017