

Jasmine McCray

Engineering Manager — Fintech Lending Platforms

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— SUMMARY

Engineering leader with 10+ years in fintech and enterprise software, leading multi-team delivery of regulated lending systems at nCino. Independently, I design, build, and ship production websites and tools for small businesses.

— EXPERIENCE

nCino · Wilmington, NC

Apr 2020 - Present

Engineering Manager, Cloud Banking & Lending Platforms

Mar 2024 - Present

- Lead 15+ engineers across five Agile teams owning onboarding, identity verification (KYC), and lending-system integrations for consumer and small-business borrowers.
- Ship major features on a monthly release cadence spanning Salesforce and AWS while meeting fair-lending and data-privacy requirements.
- Own the platform's credit-bureau (all three majors), FICO, and identity-verification integrations end to end.
- Drive AI adoption for the engineering department: selected the tooling and now train teams on agent-assisted development.
- Cut turnaround time on customer-reported issues while expanding automated test coverage.

Software Engineer → Senior Software Engineer

Apr 2020 - Mar 2024

- Built Salesforce features for consumer lending and in-branch banking.
- Served as technical lead across multiple teams; built secure lending workflows and third-party data integrations.
- Mentored engineers in system design and CI/CD automation; helped set department-wide coding standards.

jamccray.dev · Independent Practice, Wilmington, NC

Mar 2026 - Present

Independent Software Engineer & Web Designer

- Design, build, launch, and support production websites for small businesses — three launches to date, including a Wix-to-custom migration with online booking, a youth-mentorship nonprofit, and a charter school.
- Built the practice's internal tooling (MCP servers, headless-browser crawling and research pipelines, a code-to-video rendering pipeline) plus 15 published concept sites.

Horry County School District · Conway, SC

Apr 2016 - Apr 2020

Finance Systems Analyst / Application Developer

- Designed and supported the district's financial and HR web applications, integrated with Oracle PeopleSoft.
- Built SQL reporting tools and automated recurring finance processes, cutting manual workload for the finance office.

— SKILLS

ENGINEERING TypeScript, React, Next.js, Node.js, PostgreSQL, Salesforce/Apex, SQL, Python, REST APIs, CI/CD, AWS

— EDUCATION

Georgia Institute of Technology — M.S. in Analytics

Dec 2021

Coastal Carolina University — B.S. in Information Systems · Minors: Applied Math, Criminology

Dec 2015