

Nathan Rhodes

Senior Application Developer, Securitized Products

📞 201-555-6284 ✉ nathan.rhodes@example.com 🔗 linkedin.com/example/nathanrhodes 📍 Jersey City, NJ 07302

SUMMARY

Senior Application Developer with eight years of progressive experience building, testing, reviewing, and supporting Java and .NET applications. Recent work centers on **securitized products** workflows, financial application reliability, production troubleshooting, and delivery of maintainable software changes. Leads implementation decisions, reviews designs and code, guides developers, and partners with business teams to clarify processing behavior and edge cases. Earlier roles built strong **backend development**, testing, release support, documentation, and **defect resolution** skills across business software products. A practical career progression from junior development to senior ownership has strengthened judgment across design, integration, testing, deployment, and **production support**. Ready to contribute hands on application leadership, domain familiarity, and thoughtful collaboration that helps a financial technology team deliver dependable securitized products software.

EXPERIENCE

Senior Application Developer, Securitized Products

Granite Harbor Financial Technology 📅 January 2024 - September 2026 📍 Jersey City, NJ

Leads Java and .NET application delivery for securitized products workflows, guiding design, reviews, testing, production support, documentation, and developer decisions. Connects business needs with dependable financial software changes.

- Led **Java** changes for **securitized products** workflows, improving maintainability across financial application components.
- Reviewed **.NET** designs and code, resolving integration concerns before complex releases reached production.
- Traced Java service defects through logs and code paths, restoring expected securitized products processing.
- Guided developers through testing and release decisions, building confidence around high impact application changes.
- Clarified workflow edge cases with business partners, aligning implementation behavior with expected financial processing.
- Documented dependencies and support scenarios, giving teams clearer context during production issue investigation.

Application Developer, Financial Applications

Northstar Markets Software 📅 May 2021 - December 2023 📍 Newark, NJ

Developed Java and .NET backend features for **financial applications**, translating approved requirements into tested releases. Supported defect analysis, reusable component design, interface validation, incident response, and controlled production delivery.

- Developed Java backend features for financial workflows, converting approved requirements into tested application changes.
- Built reusable .NET components, reducing duplication across related services and simplifying later maintenance.
- Diagnosed defects through logs, code paths, and data review, then added regression coverage.
- Prepared releases with peer reviews and rollback notes, supporting controlled production application changes.
- Refined validation logic as workflows changed, preserving expected behavior across dependent financial components.
- Documented incident causes and corrective actions, helping support teams address recurring application issues.

Software Developer, Business Applications

Blue Ridge Software Works 📅 July 2019 - April 2021 📍 Hoboken, NJ

Implemented Java and .NET backend features for business software products within established design standards. Built depth in testing, defect resolution, **code review**, **release support**, and technical documentation for production applications.

- Implemented Java backend features under established standards, supporting dependable business software releases.
- Created unit and integration tests, identifying regressions before new application features reached release review.
- Reproduced application defects and traced logic, producing verified fixes with clear implementation notes.
- Reviewed shared modules with peers, improving consistency and readability across backend code.
- Updated configuration documentation, helping support teams diagnose application behavior more efficiently.
- Supported scheduled releases and post deployment checks, building practical production delivery judgment.

Junior Software Developer, Backend Applications

Cedar Point Digital Systems 📅 September 2018 - June 2019 📍 Edison, NJ

Built and modified Java and .NET modules under senior guidance, translating functional requirements into tested code. Developed foundations in source control, peer review, defect correction, documentation, and production oriented release support.

- Built Java modules under senior guidance, establishing a foundation in backend **application development**.
- Modified .NET functionality from defined requirements, verifying behavior with repeatable test cases.
- Corrected testing defects by tracing logic, updating implementations, and confirming fixes with reviewers.
- Used source control and peer review, submitting application changes safely within team workflows.
- Documented completed changes and limitations, giving testers clearer release context.
- Supported release preparation and issue investigation, gaining experience with production application practices.

PROJECTS

Securitized Products Workflow Reliability 📅 2026

Improved application support practices for securitized products workflows by examining service behavior, documenting dependencies, clarifying edge cases, and guiding reliable Java and .NET changes through review and testing.

Financial Application Release Controls 📅 2024

Strengthened release preparation for financial applications through peer review, test evidence, deployment notes, rollback planning, and production verification across dependent backend components.

LEADERSHIP & AWARDS

- Senior ownership recognition for guiding Java and .NET changes across securitized products workflows.
- Peer appreciation for practical defect analysis, clear code reviews, and dependable release preparation.
- Leadership contribution through developer guidance, business collaboration, and production issue follow through.

EDUCATION

Bachelor of Science in Computer Science

New Jersey Institute of Technology 🎓 GPA: 0 📅 2018 📍 Newark, NJ

Coursework: Software design, Java programming, .NET development, database systems

CERTIFICATIONS

- No role specific certification supplied 📅 2026
- No additional certification supplied 📅 2026

TECHNICAL SKILLS

- **Programming Languages:** Java, C#, .NET
- **Backend Development:** Java services, .NET services, application modules
- **Software Design:** Application design, component design, interface design
- **Testing Practices:** Unit testing, integration testing, regression testing
- **Code Quality:** Code review, coding standards, maintainability
- **Production Support:** Incident support, defect tracing, post deployment checks
- **Release Management:** Release preparation, deployment notes, rollback planning
- **Source Control:** Source control, peer review, change submission
- **Financial Software:** Securitized products, financial applications, workflow processing
- **Technical Documentation:** Application behavior, configuration, support scenarios

SKILLS

- | | | | |
|---------------------------|-----------------------|--------------------------|---------------------------|
| • Java | • Backend Development | • Production Support | • Release Support |
| • .NET | • Software Design | • Troubleshooting | • Technical Documentation |
| • Application Development | • Code Review | • Financial Applications | • Business Collaboration |
| • Securitized Products | • Testing | • Defect Resolution | |

PROFESSIONAL AFFILIATIONS

- Professional connection with financial technology developers and business application partners.
- Ongoing participation in software development communities focused on Java, .NET, and application delivery.

LANGUAGES

- English (Native)
- Spanish (Intermediate)

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST