

Software Engineer

Dedicated, results-focused, innovative, and energetic **Software Engineer** with diverse experience in fast-paced technical environments. Proven track record of creating, integrating, and continuously improving software architecture and support strategies. Hands-on collaborator with excellent communication, organization, analytical, and problem-solving skills. *Areas of expertise include:*

**Software Engineering ♦ Solutions Design & Deployment ♦ Team Collaboration & Mentoring
Applications Support ♦ Issue Resolution ♦ Team Training & Development ♦ Project Management**

Technical Snapshot:

Java, Spring Framework, Groovy, Oracle DB, IntelliJ IDEA, Git, GitHub, Bitbucket, Perforce, Maven, Jira

CAREER EXPERIENCE

Bank of America, Newark, DE

Sep 2022 – Present

Software Engineer – Feature Lead

- Utilized multiple architectural components across data, application, and business layers to design and develop robust solutions that meet client specifications.
- Assisted the team in resolving technical complexities associated with story work, facilitating smooth progress and timely delivery of project milestones.
- Designed and developed software features, ensuring timely and accountable delivery that meets project specifications and stakeholder expectations.
- Applied enterprise standards in solution design, coding practices, and quality assurance to enhance system performance and maintainability.
- Ensured compliance with security protocols and contributed to audit support efforts at the team level, fostering a culture of accountability and best practices in software development.

Bank of America, Newark, DE

March 2022 – Sep 2022

Software Engineer III

- Contributed to story refinement and requirement definition, ensuring clarity and alignment with business objectives for enhanced project outcomes.
- Participated in and guided the team in estimating the effort required to complete stories and requirements throughout the delivery lifecycle, optimizing planning and resource allocation.
- Developed code solutions and unit tests that fulfilled defined acceptance criteria and compliance requirements, ensuring high-quality deliverables.

INFOSYS, Newark, DE

November 2017 – March 2022

Technology Analyst/Software Engineer

Selected to maintain and update Web Services and RESTful APIs used by 100+ critical applications for a financial institution client part of a cross-functional agile team.

- Successfully managed the initial migration of Web services to RESTful APIs.
- Developed new RESTful API that aggregates data from multiple SORs (system of records) and calculates entitlements
- Facilitate the team's daily stand-up calls and ameliorate any concerns or doubts
- Created and assigned user stories for myself and the development team for each sprint following agile methodologies

REVATURE, New York, NY

June 2017 – November 2017

Software Engineer

Managed software engineering, security, and other technical elements for a disruptive company changing the way the world hires by developing and deploying the next generation of technology talent.

- Directed the implementation of a new security structure for an analytic web app using the Spring framework.
- Refactored a data access layer, thereby enabling the production and measurement of new analytical metrics.
- Identified and resolved logical errors and bugs throughout the stack.
- Leveraged Chart.js to display analytical data for use in crucial decision-making by stakeholders and executives.