

CHRIS SCHEDLER

SENIOR SOFTWARE ENGINEER | ANGULAR • TYPESCRIPT • FULL-STACK WEB DEVELOPMENT

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PROFESSIONAL SUMMARY

Senior Software Engineer with 14+ years of experience developing, modernizing, and supporting enterprise web applications. Specializes in Angular, TypeScript, JavaScript, and complex production problem solving, with full-stack experience across REST APIs, Java and Node.js services, relational databases, AWS, and CI/CD workflows. Proven ability to diagnose difficult multi-system issues, evaluate technical trade-offs, collaborate across engineering and business teams, and drive work from investigation through delivery. Uses AI-assisted development tools to accelerate code analysis, debugging, secure-code remediation, and implementation while critically reviewing and validating generated output.

TECHNICAL SKILLS

Languages: TypeScript, JavaScript, Java, HTML, CSS

Web Development: Angular, Node.js, REST APIs, full-stack web applications; working experience with RxJS

Cloud & Delivery: AWS, Git, GitHub, GitHub Actions, AWS CodeCommit, CloudFormation, CI/CD workflows

Engineering: Root-cause analysis, production debugging, secure coding, Checkmarx, code review, Agile/Scrum

Data: Oracle, Microsoft SQL Server — application troubleshooting and query implementation

AI-Assisted Development: Claude Code, code analysis, code review, debugging, secure-code remediation, output validation

PROFESSIONAL EXPERIENCE

SS&C Technologies — Kansas City, MO

Senior Software Engineer — Angular Web Development Team | September 2025 – Present

- Develop and enhance enterprise web application functionality using Angular, TypeScript, JavaScript, HTML, and CSS for the Chorus business process management platform.
- Research and implement front-end capabilities, including technical investigation and implementation of PDF viewing functionality spanning design-time and runtime application experiences.
- Investigate implementation approaches for new capabilities, including a read-only JSON data-object viewer, evaluating existing dependencies before introducing additional libraries.
- Investigate Checkmarx security findings, distinguish applicable findings from false positives, implement remediation, and validate resulting changes.
- Use Claude Code daily to accelerate development, code review, debugging, security remediation, and legacy-code analysis while independently reviewing and validating generated output.
- Continue serving as an escalation resource for complex production issues spanning front-end, Java server, API, and data layers.
- Participate in two-week Agile sprints including planning, retrospectives, refinement, estimation, code review, implementation, and testing.

Senior Software Engineer — Production Support / Break-Fix | August 2015 – September 2025

- Led root-cause investigation and resolution of complex client-reported production issues across a large-scale enterprise platform spanning web applications, Java server components, REST integrations, and relational databases.
- Developed production fixes across front-end and Java server-side code, frequently serving as an escalation resource for difficult multi-system defects.
- Owned high-priority fixes through investigation, implementation, peer code review, testing coordination, packaging, and release.

- Built and maintained a 40+ page internal engineering knowledge base documenting development, debugging, AWS environment, CLI, repository, release, and support procedures.
- Built and used AWS-based application environments to reproduce issues, validate fixes, and support release testing.
- Investigated service-pack release-pipeline failures and identified legacy repository dependencies conflicting with the organization's migration to GitHub-based source workflows.
- Collaborated with Product, Quality Engineering, development teams, and other stakeholders to translate reported behavior into technical root causes and corrective actions.

Software Engineer — Custom Sales Solutions | *June 2012 – August 2015*

- Designed and developed custom front-end web applications supporting enterprise product demonstrations and sales initiatives.
- Partnered with stakeholders to translate business requirements into technical implementations under short delivery timelines.

DST Insurance Solutions — Kansas City, MO

Application / Infrastructure Support Specialist | *April 2012 – June 2012*

- Supported enterprise insurance applications through technical troubleshooting, issue triage, installation/configuration procedures, and escalation prior to organizational restructuring.

SELECTED ENGINEERING PROJECTS

Release Documentation Automation & Modernization

- Developed a Java application integrating with Jira REST APIs to retrieve release-ticket information and automatically generate client-facing HTML release documentation.
- Later modernized the utility into a full-stack Angular and Node.js web application; developed the Node.js API layer that communicated with Jira, transformed responses, generated HTML documentation, and assembled release-document directories.

TeamForge-to-Jira Migration Utility

- Developed a standalone Java integration using TeamForge and Jira REST APIs to extract tickets matching required statuses, transform the data, and migrate issue information during the organization's transition to Jira.

Technical Website — christopherschedler.com

- Develop and maintain a personal Angular-based technology website featuring articles on Angular, TypeScript, JavaScript, web development, and ongoing technical learning.

EDUCATION

Bachelor of Science in Computer Information Systems — DeVry University, Kansas City, MO | February 2012

President's List • Dean's List