

# Killoran Rivers

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## About Me

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Full-stack developer with a curious mind and a penchant for solving complex puzzles. Personable, focused personality that thrives alongside equally ambitious colleagues. Comfortable working virtually on a team comprised of both onshore and offshore coworkers.

## Skills

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Javascript, HTML5, CSS3, Java, C#, Spring Boot, Hibernate, Express.js, Node.js, React.js, Bootstrap, jQuery, MongoDB, MySQL, Scrum/Agile, RESTful APIs, GitBash

## Experience

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**Software Engineer, Optum (Contracted by TEKsystems)** **Aug 2022 – Dec 2023**

- Utilized C# and Javascript to assist in the design, development and implementation of enterprise software applications, resulting in smooth and efficient business processes
- Collaborated with cross-functional teams and stakeholders in a scaled Agile environment to create and maintain a document-management application, enhancing overall product functionality and usability
- Took over the responsibilities of a senior developer on a major project, leading requirements-gathering meetings and pushing code to production on a continual basis
- Provided exceptional service to key business clients by proactively resolving bugs and continuously improving features, resulting in increased client satisfaction and retention

## Professional Projects

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**Commissions Processing, Optum** **Jan 2023 - Dec 2023**

- Process insurance policy statements and flow data into multiple databases in order to compensate insurance agents efficiently
- Use a combination of Javascript and C# to sort individual statements into categories and save files to specific locations
- Build a UI using OnBase, a modular low-code tool, that allows the user to move the statements through a workflow as they verify data and attach relevant documents

**Deployment Tracker, Optum** **Feb 2023 - Dec 2023**

- Create a full-stack app which allows software development teams to keep track of all deployments to production
- Developers can attach testing documentation and save important details such as Demo Date, Backout Plan, and Support Timeframe
- Adds functionality beyond our existing project management tools by creating a more detailed paper trail for all deployments
- Includes email reminders to developers and feature owners to ensure product gets deployed on schedule

## Education

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**University of Arizona – Full Stack Web Development Certificate**  
**Scottsdale Community College – Associate of Arts**

**Feb 2020**  
**Jun 2017**