

Christopher Roemeling

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Work Experience

Application Consultant - Eagle Creek Software Services (In-person and Remote)

Sept 2021-Present

- Implemented fully functioning web application workflows by developing front and back-end code while working closely with various teams to ensure a quality product.
- Worked in an agile, team-focused environment. Often working under time constraints on various projects including validation, URS/FRS, web development, etc.
- Received additional training in SQL, Salesforce, Java, and Javascript. While also gaining experience in various technologies such as MVC 5, Razor, Excel, and LINQ.
- Researched and implemented an error logging system used throughout the client's application to help with audit trails and troubleshooting.

Software Engineer Intern - Great West Casualty Company (In-person and Remote)

Jan 2020 – Aug 2020

- Developed policy web application with connection to databases and data stores.
- Implemented functionality in insurance application software and performed functionality assessments by creating and running unit tests.
- Utilized Fiddler, a web debugging tool to track and collect web requests from REST services and APIs to ensure the proper performance of the software.
- Converted and enhanced legacy flash software to a modern system. Wrote and debugged both Java & JavaScript code in a Test-Driven Development cycle.
- Tested policy profiles from SQL databases to ensure accurate results.

Education/ Projects

University of South Dakota - Vermillion, SD

Graduated May 2021

Bachelor of Science in Computer Science; Mathematics Minor

Cumulative GPA: 3.74

- Proficient with object-oriented programming languages: C#, Java, Python, etc.
- Understanding of data structures, algorithms, and time complexity (Big O notation).

Personal/School Projects:

- Using Unity, developed game demos for the GMTK Game Jam 2020 & 2021 in C#.
- Art-displaying application utilizing Unsplash's API (stock photo website) in C#.
- Data collection for cloud storage and graphical display using Python and ESP32.

Certifications

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| • Appian Certified Associate Developer | • Salesforce Certified Platform App Builder |
| • Salesforce Certified Administrator | • Salesforce Certified OmniStudio Developer |

Skills

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|----------------------|-----------------|-------------------|
| • C# / Visual Studio | • JavaScript | • Teamwork |
| • Java / NetBeans | • Git / Git lab | • Communication |
| • Python | • Agile Method | • Time management |
| • HTML / CSS | • MVC 5 | • Unity |