Emmett**Casey**

Software Engineering Professional

Address

26090 S 669 Rd
Grove, OK 74344

Phone

(816) 739-6951

Email
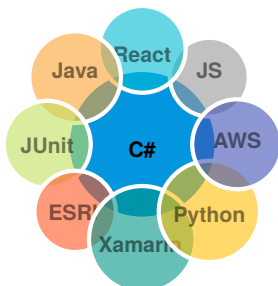
temetvince
@gmail.com

Web & Git

elcasey.com

github.com/temetvince

linkedin.com/in/
emmettcasey

Expertise

(Expertise bubbles: C#, React, JS, AWS, Python, Xamarin, ESRI, Java, JUnit)

Personal Skills

(Personal Skills bubbles: Team Player, Positive, Leader, Results Driven, Problem Solver, Client Focused)

Objective

To solve difficult problems as a team while exemplifying servant leadership

Experience

04/19 - 03/20 **Senior Software Engineer & Engineering Manager** Artisan Technology Group
- Consulted with clients to define the scope of projects, designed, and delivered user centric solutions using Agile methodologies
- Led an Agile team integrating Verizon's new reporting services into Black and Veatch's Esri systems with a React front-end
- Advised high level AI design on an image recognition service and implemented a cloud-only AWS full stack solution
- Maintained and enhanced Dairy Farmers of America's mobile Xamarin app and released to Google and Apple stores
- Championed Artisan culture through multiple initiatives including founding the company library and kickstarting the Lightning Talks program
- Directly managed three engineers and defined Artisan's operational requirements for a development academy program

03/18 - 12/18 **Software Engineer Instructor** Cerner
- Managed the performance of hundreds of engineers up to and including termination
- Advised object-oriented architecture decisions on 30+ internal development projects and led bi-weekly user introspectives
- Expert instructor for courses in Software Lifecycle, Agile, Scrum, User Stories, Test and Behavior Driven Development, Modularity, Code Quality, and Impact Analysis
- Facilitated daily scrums for multiple teams and mentored new scrummasters on Agile best practices

08/16 - 03/18 **Software Engineer** Cerner
- Utilized full-stack agile development to implement changes along with documentation and unit tests
- Completed the software life cycle and deployed various defect fixes
- Developed Java middleware to connect JavaScript front-end components to JDBC back-end servers
- Designed React components that are used in hospitals throughout the world
- Coordinated releases for multiple pipelines with teams spanning three organizations

Education

May 2016 **Bachelor of Science in Computer Science** University of Arkansas
Minor in Mathematics

May 2013 **KLETC Peace Officer Commission** University of Kansas
Larry D. Welch Award for Academic Excellence, 1st in the Class of the 223rd