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WORK HISTORY

MORTGAGE CADENCE – DENVER, CO JUNE 2017 - PRESENT Software Developer Associate Manager (IV) | May 2020 - Present

- Full-Stack Engineer for Enterprise Lending Center, one of the big three end-to-end origination platforms in the mortgage space, driving \$100 million in annual revenue
- Oversee 25 developers on deployment support team (triaging client upgrades), and 15 developers on release support team (fixing bugs)
- Perform code review and assist junior developers with advanced troubleshooting
- Assist client-facing SDK team with customer integration to MC's highly customizable platform
- Coordinate with DevOps/Release Management teams to efficiently deploy patches
- Incident response escalation point for engineering to address critical production issues
- Technology Stack: C#/.NET, SQL Server, JavaScript (Angular), HTML/CSS, GraphQL, Redis, SignalR, WebSockets, RabbitMQ, Azure, Octopus, Docker, Windows Services, Git

Software Developer Specialist (III) | December 2018 - May 2020

- Performed exceptionally on scrum team driving full transformation from legacy Silverlight to new Angular/HTML5 front end
- Scrum team was consistently ranked first out of 12 teams in productivity metrics
- Gained experience in creating GraphQL APIs built atop C#/.NET/SQL Server back end
- Reduced average database footprint of new mortgages by 75% via eliminating unnecessary row backfills upon new loan creation

Software Developer Senior Analyst (II) | June 2017 – December 2018

- Consistently ranked first in developer productivity metrics for number of pull requests per quarter and average turnaround time for user stories and bugs
- Placed on highly selective firefighter team dedicated to fixing escalated critical defects for largest bank clients
- Volunteered at Hour of Code and participated in Accenture Blockchain Hackathon

EDUCATION

Galvanize - Denver, CO | Certificate

Full-Stack Web Development Immersive Program, June 2017

Front Range Community College - Westminster, CO | Associate of Applied Science Computer Science, December 2016

University of Wisconsin - Madison, WI | Bachelor of Arts

Economics/Political Science, Minor: Mathematics, August 2013

ADDITIONAL TECHNOLOGIES/SKILLS (USED ONLY IN SCHOOL)

• C, C++, Java, PHP, Express.js, Knex.js, PostgreSQL, Unity3D, Probability & Statistics, Calculus, Differential Equations, Matrices & Linear Algebra