CHRISTINE LANG

A Software Engineer with entry-level experience specializing in application development, data analytics, cloud architecture, and Angular.js. A strong history of developing platforms to enhance data-driven decision making. Adept at identifying innovative solutions in collaboration with diverse teams and project stakeholders.

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SOFTWARE ENGINEER

Enhanced Data Science Corp., Boston, MA May 2020 – Present

SOFTWARE ENGINEERING PROJECTS

Boston University, Boston, MA May 2019 – May 2020

EDUCATION

Bachelor of Science (B.S.) Software Engineering Boston University, Boston, MA September 2016 - May 2020

PROFESSIONAL EXPERIENCE

- Conduct data modeling to analyze the performance of existing information systems for clients within the insurance industry valued at \$100K-\$250K
- Design user-facing analytics dashboards and build new features in coordination with the data science team to improve data collection processes for end users
- Support the build-out of data ingestion frameworks and develop monitoring solutions to improve data quality and integrity by 50%

ACADEMIC EXPERIENCE

- Designed and developed a mobile application to aid users in scheduling and monitoring appointments with real-time alerts, which included testing functionality, identifying bug fixes, and programming using Python
- Developed a fantasy football application using JavaScript to enable users to analyze and compare player statistics in real-time to determine scoring percentage and trade value

KEY SKILLS

- Software Development
- Data Analytics
- Big Data
- Data Science
- Cloud Architecture

CERTIFICATIONS

- Certified Software Development Professional, Expected 2022
- Google Data Analytics Certification, 2021