

Long Le

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Skills

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- Programming Languages (Java, Python)
 - Object-Oriented Design
 - Agile Development Methodologies
 - Database Design (MySQL)
 - Software Testing & Debugging
 - Documentation and Technical Writing

Projects

Geoge Mason University Information Science and Technology Capstone Website

- Developed and deployed a dedicated Capstone website for the IST Department that will serve as the primary reference point for students and prospect sponsors.
- Implemented a capstone faculty database for faculty coordinators to track, document, and record ongoing & future capstone courses.
- Integrated a capstone feedback form to collect feedback on the performances of IT capstone courses and to allow professors to analyze the data for future decision-making for the courses.

Developing a RESTful API using API Gateway, Lambda, and DynamoDB to retrieve and update data

- Designed and implemented a robust RESTful API utilizing API Gateway, Lambda, and DynamoDB for seamless data retrieval and updating.
- Leveraged API Gateway to create a scalable and secure entry point, enabling seamless communication between clients and the backend system.
- Utilized Lambda functions to handle incoming requests, process data, and interact with DynamoDB, ensuring efficient data storage and retrieval for enhanced performance.

Experience

Seasonal Loan Processor

Campus Door Holding Inc.

Richmond, VA

July 2023 - Present

- Supported team by performing a variety of loan documentation duties, including data entry, follow-ups, and communication with customers and internal staff, ensuring the completeness and accuracy of loan documentation.
- Analyzed a diverse range of documents uploaded during the loan origination process, ensuring adherence to company policies and regulatory requirements.
- Demonstrated a proactive approach to learning about various loan programs, cross-training on different processes, and assisting colleagues wherever possible to promote teamwork and maintain operational efficiency.

Education

George Mason University, Fairfax, VA

Graduated in 12/2023

B.S: Information Technology, Concentration: Cloud Computing