

Job Description:

API Developer

The API Developer will assist with the development of the bank's internal API infrastructure. You will be responsible for the development of API microservices around the bank's core applications, delivering scalable solutions to internal stakeholders, vendors, and partners. You will interface with the bank's application system layer APIs and develop internal libraries for further layers of abstraction.

About the role (to name a few key accountabilities):

- Further the design and development of internal libraries interfacing with the bank's applications and of RESTful API microservices, managing API versions, and lifecycles.
- Act as a partner in the management of the bank's development technology stack.
- Aid in with the development of security controls for API endpoints and serverless deployments using AWS.
- Assists with CI /CD pipelines, API Gateways, and code maintenance.
- Gathers software requirements specifications, working with internal and external teams to understand business and functional requirements.
- Maintains and contributes to code quality with unit testing, integration testing, and code review.
- Documents API schemas as well as internal API management procedures.
- Oversee troubleshooting, testing, and debugging when failures arise.

About You:

- Bachelor's degree in Information Technology, Computer Science, or equivalent work experience.
- 3-5 years of experience in:
 - RESTful API development using Python and cloud application deployments.
 - Legacy core banking applications.
- Strong understanding of microservice architecture patterns. Including asynchronous RESTful API patterns.
- Strong understanding of data structures, OOP concepts, and modeling Python, and SQL. NoSQL is a plus.
- Knowledge of Postgres, S3, AWS API Gateway, AWS Lambda, Git, Docker SOAP, JSON, and XML formats.
- Demonstrated ability to understand software development methodologies such as TTD and Agile development.
- Familiarity with:



- CD/CI principals, SDLC, and API lifecycle management.
- Python ORM frameworks is a plus.

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