

Rudy Lee Tuprio

(+63) 956-357-0387
rudyleetuprio@gmail.com

SUMMARY:

ORMB Consultant Developer with over 2 years of experience specializing in Oracle Revenue Management and Billing implementations. Proven expertise in API development, billing algorithms, and data extraction for clients in financial and advertising sectors. Skilled in Java, Oracle SQL, and modern DevOps tools.

EXPERTISE:

Technical Skills:

- BPA (Business Process Automation), Service Scripts, Zones, Batches, Plug-In script
- API Development (Ad hoc Billing, Refund, Exchange Rate, etc.)
- Pricing, TFM, Billing, Customer Setup, Payments

Programming & Scripting:

- Core Java, Groovy, Oracle SQL

Tools & Platforms:

- Jira, Jenkins, Postman, GitHub, Bitbucket

EXPERIENCE:

Company: RIA Advisory Philippines

Client: Uber Ads

Role: ORMB Developer / Technical Consultant

Duration: Nov 2024 – Present

- Designed User Test Procedures (UTP) for assigned tickets.
- Developed APIs for ad hoc billing, Refund Request API, Promise to Pay API, Payment Cancellation API, Exchange Rate API, and IO Contract API.
- Developed algorithms related to outbound messages, to-dos, and transaction approval.
- Developed extract batches such as Customer Master Data Extract, Billing Invoice Batch, TFM Transactions, Failed invoice transaction, and Trial Billing Batch.
- Developed upload batch for failed invoice transactions to support credit management workflows.
- Developed TDD for Opportunity API and Outbound Message Bill processing
- Provided SQL scripts and CMA files for release tickets.

Client: IBC - Managed Services Support for Group

Role: ORMB Developer / Technical Consultant

Jun 2024 – Oct 2024

- Demonstrated strong knowledge of ORMB tables and developed numerous ad-hoc queries based on client requests
- Developed zone group health checks for Billing, Rates and GL health check both RIA internal and Production.
- Developed algorithm for Inactive membership creation
- Develop data fix script for payments without FT Extensions.
- Worked for bug fixes for a pricing rule zone.
- Designed User Test Procedures (UTP) for assigned tickets.

For a comprehensive view of my projects and portfolio, please visit my personal website at the following link: <https://rtuprio.netlify.app/>

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- Provided SQL scripts and Bundle files for release tickets.

Client: HSBC

Role: ORMB Developer / Technical Consultant

Duration: Apr 2023 – Jun 2024

- Configured various custom file request types and performed file validation.
- Developed multiple DWH extract reports using Java and Oracle SQL for customer and data warehouse reports.
- Addressed bug fixes both Internal and Production.
- Collaborated on the development of billing algorithms based on specified requirements.
- Created user stories related to customer interactions.
- Designed User Test Procedures (UTP) for assigned tickets.
- Developed Zone reports for customer reporting, Billing, and Payments.
- Constructed extendable lookups for Account Identifier and FRT.
- Provided SQL scripts and bundles for release tickets.

EDUCATION:

Bachelor of Science in Computer Engineering

Rizal Technological University [Mandaluyong, Philippines]

Graduated: 2022

CERTIFICATE

Ethical Hacking: Vulnerability Assessment & Penetration Testing

GUIDEM Academy

Certificate ID: srab6bputo

Nov 2024

- This certificate signifies the successful completion of a comprehensive 60-hour program, divided into 40 hours of in-depth training and 20 hours of vulnerability assessments & penetration testing self-paced projects. This includes practical applied knowledge with thorough research demonstrating expertise in the course material.

Website Development II

TESDA | Mindtech Training and Development Institute inc.

Aug 2021 – Sept 2021

- During the Website Development II course at TESDA | Mindtech Training and Development Institute Inc. (August 2021 - September 2021), I gained proficiency in creating dynamic and interactive web pages using HTML, CSS, and JavaScript.

Back-End Website Development 101

Techvoc Bayan Academy.

Oct 2022 – Nov 2022

- During the Back-End Website Development 101 course at Techvoc Bayan Academy (October 2022 - November 2022), I acquired expertise in utilizing Node.js and MongoDB to develop robust back-end systems for websites.

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