

Miranda Novales

Essbase Developer

Profile

Details

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(895) 746-1555

1234 Evergreen Lane, Seattle, WA 98101

Detail-oriented Essbase Developer with 1 year of experience in designing, developing, and maintaining Essbase applications. Adept at creating multidimensional databases, optimizing data retrieval, and implementing Essbase security. Proficient in Oracle EPM tools and skilled in analyzing business requirements to provide innovative solutions. Strong communication skills and committed to continuously enhancing technical expertise.

Employment History

Essbase Developer at Microsoft Corporation, WA

May 2023 - Present

- Developed and implemented a complex Essbase application for Microsoft's finance department, resulting in a 25% reduction in manual data entry and increasing data accuracy by 15%.
- Optimized existing Essbase cube structures, leading to a 40% improvement in query performance and reducing the average report generation time by 30%.
- Successfully migrated legacy Essbase applications to the cloud, ensuring a seamless transition with zero downtime and saving the company \$100,000 in annual infrastructure costs.
- Led a team of developers in the creation of an Essbase-based forecasting tool, enabling Microsoft to improve its financial planning accuracy by 20% and streamline the budgeting process.

Associate Essbase Developer at Amazon Web Services, WA

Aug 2022 - Apr 2023

- Successfully designed and implemented a new Essbase cube that improved the financial reporting process by 30%, reducing the time taken to generate reports from 3 days to 2 days.
- Streamlined the data integration process between Essbase and other data sources, resulting in a 25% reduction in data load times and improving data accuracy by 10%.
- Led a team of 3 junior developers in a project to optimize existing Essbase applications, resulting in a 15% improvement in calculation performance and a 20% reduction in storage requirements.
- Developed and delivered comprehensive Essbase training materials for the finance team, increasing their proficiency in using the system by 40% and reducing the need for IT support by 50%.

Education

Bachelor of Science in Management Information Systems at University of Washington, Seattle, WA

Aug 2017 - May 2022