ANBARASAN B

Production Support Analyst

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OBJECTIVE

I am seeking a position in a dynamic organization with a simulating environment that could utilize my technical skills and expertise to meet the global challenges ahead to the best of my ability and confidence.

PROFESSIONAL SUMMARY

- Having 4.5 years of experience in Production Support with good knowledge in Oracle SQL and UNIX platform at Investment Banking.
- Experienced in different phrases of ITIL concepts like Incident and Problem Management handling.
- Using AutoSys tool to monitoring, reporting and scheduling the jobs in background.
- Experience in writing Unix commands like awk, grep, sed, vi editor, find, df, du, top, head, tail, ps -ef etc
- Having Knowledge in Shell Scripting and Executed to generate report.
- Experience in writing SQL queries such as joins, set operators, sub queries, functions and DML statements for manipulating the reports.
- Handling L1 as well as L2 level support remotely for production support and to ensure the required business needs 24/7 within the given SLA's.
- Prioritized all the incidents using service now tool and closed issues on SLA timing.

PROFESSIONAL EXPERIENCE

BIZDATA360 Software Pvt Ltd Feb 2023 - Jul 2023 Associate Engineer - Product Support Bangalore

RECORDIUM APPS Sep 2020 – Feb 2023 **Production Support Analyst** Chennai

In-Solutions Global Limited Mar 2019 - Aug 2020 Support Analyst Chennai

PROJECTS

Investment Banking

CLIENT : DBS BANK (Singapore)

TECHNOLOGY: Oracle 19C **ROLE** : Support Engineer

TECHNICAL SKILLS

 Technical Skills : SQL, UNIX, BASH SHELL SCRIPTING, CI/CD

 Database : Oracle 19C

 Tools : SQL Developer Tools, ServiceNow, Autosys, Putty, ITRS Geneos, Jenkins, GIT

Operating system : RedHat Linux 7.6

ROLES AND RESPONSIBILITIES

Project 1 (DBS Bank 4 Years)

- Crafted SQL queries to get reports from the database in response to user inquiries. At the request of my user, I personally prepared the report.
- performed a health check during business hours to avoid inadvertent errors.
- Proficient in diagnosing and resolving **P1**, **P2**, **P3** & **P4** incidents promptly to minimize downtime and mitigate business impact.
- Developed and maintained documentation, including Standard Operating Procedures (**SOPs**), for production support processes.
- Jenkins to automate deployment processes, enhancing efficiency and reducing manual effort.
- UNIX shell scripts and worked on Modify to automate and standardize the load process during nightly cycles.
- Utilizing **ServiceNow technology**, we generate and close incident tickets.
- Monitoring and scheduling the jobs to handle more than 250 jobs in the AutoSys tool We are using the ITRS
 Geneos tool to monitor client applications and server status.
- Setting priority for user issues and resolving them as per the given **SLA**.
- Maintain a close relationship with users to understand their needs and to learn about the importance and urgency of the concerns.

Project 2 (DHL 0.5 month)

- Built Data source, Data target and Integration bridge for project implementation.
- L1 Support in Monitoring Dashboards and perform regular health checks for production and sandbox services.
- Configuring API in eZintegrations and extracting, transforming and loading data for Business Analytics.
- Performing end-to-end API testing using the **POSTMAN** tool.
- L2 Support by involving in bug fixes through analyzation of error logs.
- Handles Oracle DB and Azure Cosmos DB for Data Validation.
- Hands-on-experience in Google Big Query Environment.

EDUCATION

Bachelor of Technology

Jul 2012 - May 2016

M.A.M College of Engineering and Technology, Anna University

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LANGUAGES

• English

• Tamil

EXTRA-CURRICULAR ACTIVITIES

- Participated in the Regional Youth Football Championship.
- Participated in National Tamilnadu U21 Team.

INTERESTS

Football, Sports and Movie

DECLARATION

I hereby declare that all the information given above is true and correct to the best of my knowledge