**ChetanPanchal**

**Email:**chetanpanchal1897@gmail.com **Mobile:** +91-8433537562

**ADD:** Flat-203,ghajanan apt, near stn, **AGE:-31** Years

Diva(W) **D.O.B:-**06/10/1987

**Objective:**

* + To build career with dynamic and professionally managed organization.
  + Seeking position as System Engineer and support of all IT Needs

**Professional Summary:**

* Good knowledge of **Object Oriented Programming** concepts.
* Creating tables, join tables, Cascading queries for bulk insert, delete, update operation for SBI database.
* Knowledge of Oracle PL/SQL procedures, functions, triggers, packages, etc.
* Knowledge on views, materialized views, cursors, collections, sequence, constraints, synonyms, exception handling, various joins in Oracle.
* Good knowledge of Linux OS.
* Preparing Basic level Scripts as and when required using shell scripting.
* Good knowledge of core java and JSP
* Self-motivated with good problem solving and programming skills.

**Technical Profile:**

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| **SKILL** | **EXPERIENCED** |
| **Programming Skills** | C, Core java, HTML, JSP |
| **Development Tools** | Eclipse, Oracle Developer and Toad. |
| **Database Software’s** | SQL, PL-SQL. |
| **Application Servers** | Web-Logic, Apache Tomcat |
| **OS** | HP-UNIX, LINUX and Windows. |
| **Testing Framework** | Selenuim |

**Experience Profile:**

* Worked as Application Support Engineer at FSS (Financial Software & Systems Pvt. Ltd**)** from OCT 2015 to JUNE 2019. Currently working at our client site STATE BANK OF INDIA (BELAPUR).
* Worked As IT Support Engg at caddcentrepvt ltd from June 2014 to Sept 2015.
* Worked as a Assitant Engineer for Flow Tech Pvt Ltd, Mumbai from Feb 2013 to June2014
* Worked as a Training Engineer for ComsoftMediatecPvt Ltd Mumbai from Oct 2011 to

April-2012.

**Academic Profile:**

* Bachelor of Engineering in **ComputersScience** from **Tilak Maharashtra University, Pune**in 2011. With 65.80%.
* Diploma in **Computers Science** from **Tilak Maharashtra UniversityPune** in 2009 With 64.00%.

**Project Profile:**

**Company Name : Financial Software Systems(FSS).**

**Project Name :Card Management system(CMS).**

**Client :State Bank Of India (Belapurnavi Mumbai).**

**Environment :Oracle9i, HP UNIX, TANDEM , Apache Tomcat Server6.0.**

**Role :Application Support engineer.**

**Duration :Sep 2015 to Dec 2016.**

**PROJECT #1**

* Oracle database L1&L2 level support for the entire SBI ATM card database.
* Upload data in database through application on daily basis

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* Monitor data through oracle SQL developer using queries..
* Write a queries (ALL DML OPRATION) to fetch or modify data from database.
* Troubleshoot issues in DCMS and digital banking using queries and HP-UX.
* Writing the complex sub queries and join operation.
* Supporting the application and trying to fix the problem.
* Performed monitoring of the database for CPU, Memory and I/O utilization..
* Familiarized working on TANDEM mainframe on Unix platform and Oracle.
* Killing OS processes.
* Prepare shell script as and when required for application.
* Understood the application Flow & architecture.
* Implementing the batches in test and production.

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**PROJECT #2**

**Company Name : Financial Software Systems(FSS).**

**Project Name : ATM Switch.**

**Client : STATE BANK OF INDIA(SBI).**

**Environment : Oracle9i, HP UNIX, TANDEM.**

**Role : Application Support engineer.**

**Duration : Dec 2016 to Jun 2019.**

* Monitoring of Extractors and Replicators in Production and DR System.
* Taking backup of Tandem using script.
* Monitoring Disk space and CPU utilization throughtools and utilities.
* Monitoring status of different device handlers and booting them if any device handler goes down and raising the incidents.
* Provide support on calls and emails to branch and Ms Vendors regarding ATM related issues.
* Prepare the transaction count for TLF, PTLF generation.
* Provide root cause analysis as required to internal stakeholders.
* provide application support for industry leading financial analytics applications hosted across multiple data centre running on both Windows and Unix/Linux platforms..
* Ability to write basic SQL queries.
* Used the Web-Logic application server to deploy the Application.

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**Project Work Experience: - Cadd Centre ltd From1 Sep 2014 to 30 Sept 2015**

RESPONSIBILITIES:- Worked as Technical Support

●Providing functional support of the application to client’s user teams.

●Undertaking onsite application support with other team members or individually.

●Inform your team members of any task / activity assigned by client.

● Provide respective logs and data to backend support & development team.

● Provide training to client’s team as and when required.

**Project Work Experience: - Flow Tech From1 Feb 2013 to 30 June 2014**

RESPONSIBILITIES: - Worked as Assistant Engineer

●Planning for site activity’s with materials procurement up to receiving at site

● Preparation of Progress reports, S-Curve’s for project presentation and client.

● Daily, Weekly and Monthly project report updating.

● Should have a strong knowledge of Primavera versions(P6, P3)

● Preparation of Site activities formats for Monitoring the site for reporting.

● Documentation’s and issues the update drawings to contractor for project works.

**Project Work Experience**: - **ComsoftMediatec Enterprise From Oct 2011 to April 2012.**

RESPONSIBILITIES: - Worked as Software Training Engineer in as for the following sections.

* Basic knowledge of oracle forms and reports.
* Install and using Apache tomcat application servers to deploy the Application.
* Validating application both front and server sides.
* Support and create the oracle report as per client
* Web based client application using Eclipse and BIRT tools.

**Location:**Navi Mumbai

**Date: ChetanPanchal**