Sanand Pal

SQL and MSBI Developer with experience in Azure SQL and Data Lake store.

Hyderabad, Telangana - Email me on Indeed: indeed.com/r/Sanand-Pal/5c99c42c3400737c

I intend to establish myself as Software Engineer $\!\!\!/$ architect with an integrated business solution

provider through a long time commitment, contributing to the company's growth and in turn

ensuring personal growth within the organization. I believe that my technical, functional and

communication skills will enable me in facing the challenging career ahead.

Willing to relocate to: Kolkata, West Bengal - hyderbad, Telangana

WORK EXPERIENCE

Assistant Consultant

TCS

- Expertise in SQL Server(2008 R2, 2012, 2014) development, Microsoft BI (SSIS)
- Experience with Microsoft BI (SSAS, SSRS), ASP.NET, VSTO, C#.
- Experience in all the phases of Software Development Life Cycle (SDLC).
- Experience in Business Requirements Analysis, meeting customer expectations.
- ullet Have had the opportunity to handle and work in multiple projects at a time.
- Experience in working both independently and in a team-oriented, collaborative environment.
- Excellent written and verbal communication skills, good analytical and problem solving skills.

SQL and SSIS developer/Sustain resource

MICROSOFT - Hyderabad, Telangana -

August 2011 to June 2016

Project

US EPG Forecast Workbook (FWB) application is designed to support the US ${\tt Enterprise\ Partner}$

Group (US EPG) in producing and maintaining the monthly US sales forecast. It is a transactional $\,$

database combined with Microsoft Office Excel functionality that enables end users to interact

with the USNAForecast database. Typically, an ATU manager will connect to the corporate network

and download data from the forecast database, which creates an offline forecast workbook. This

data can then be accessed offline, modelled, and changes to certain data fields are subsequently

uploaded back to the forecast database through a CorpNet connection. These changes are then

stored in the online database and subsequently loaded back into upstream systems.

Responsibilities

- Involved in the Technical discussions/Sessions and efforts estimations and reviews.
- Involved in analysis of the Bugs/ Issues/defects/CRs.
- Involved in change requests on VSTO Excel application.
- · Involved in design of database, tables and stored procedures.
- · Developed SQL Server Integration Services packages for ETL process.
- Unit testing and bug fixing of the code.

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- · Actively solved the issues that raised during the integration cycle
- Performed build verification and Smoke tested all the defects raised before giving a delivery.
- Prepared and updated FS, TS and deployment guides.
- Provided knowledge sharing to Users
- Provided post implementation support
- Promptly check in the final Code in VSTF.

Hyderabad, India

EDUCATION

Bachelor of Technology in Branch

East Point College of Engg. & Tech. - Bengaluru, Karnataka

June 2006 to July 2010

SKILLS

Sql Server, Ssis, T-SQL, ETL, SSRS