

Akanksha Pandya

Software Developer

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Objectives:

To work in a challenging environment demanding all my skills and efforts where I can apply the knowledge, ideas and talents showing my integrity, honesty, commitment and excellence, participating enthusiastically in activities that promote continuous success and learning.

Education:

Degree/Certification	Percentage	University/Board
S.S.C(10 th)	88.85	Kasturba Kanya vidyalaya, Gujarat State Board
H.S.C(12 th)	78.50	Kasturba Kanya vidyalaya, Gujarat State Board
B.E. (Computer Engineering)	79.50	A.D.I.T., Gujarat Technological University

Technical Skills:

- Knowledge of Data structures and algorithms, computer networking.
- Knowledge of Data warehousing, Business Intelligence (BI). I am excited to derive insights from the data.
- Languages: C, C++, Java, SQL, UNIX, HTML, CSS, XML.
- ETL Tools : Informatica Power Center 9.x/10.1, Datastage
- Databases : Oracle 10g/11g/12c, Postgresal
- Reporting Tool : Cognos
- Modeling Tool : Visio
- Other Tools: PLSQL Developer, Oracle SQL Developer, Service Now, Jenkins, uDeploy, Putty, SVN, R Studio.

Personal Skills:

- Quick Learner
- Adaptable and Flexible
- Eager to learn new technologies
- Leadership and Good Communication Skills

Professional Experience:

ASSISTANT SYSTEMS ENGINEER | TATA CONSULTANCY SERVICES | AUG 2015 - MAY 2017

Project Title: Master Data Management (MDM) | Client: GE Capital Corporation (Treasury Unit), CT

Description:

This is an AGILE project involving quarterly production releases which are divided into sprints, includes development of in-house custom application for GE Treasury, which will maintain the master data and market rates for all GE Treasury applications through development of new subject areas into MDM and/or enhancing the existing subject areas such as counterparty, market data, legal and management entities.