SUL POONAM MARUTI

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Bachelor Of Engineering in Computer Vidyalankar Institute Of Technology, Wadala.

Employment History

Company	Designation	Period
ABM Knowledgeware Limited	Application	26 th August 2016- 10 th
	Support Executive	March 2017

Project Details

Project Name	AQUA SUPER (Water Project) site:http://portal.mcgm.gov.in	
Application Type	Mobile + Web Application Client: Municipal Corporation Of Greater Mumbai (MCGM)	
Environment	Java,Oracle,Win XP, Win vista	
Testing Types	Manual Software testing revolving around Black box testing - Functional testing, GUI testing, Regression Testing.	
Duration	Live Project	
Role	Application Support Executive	

Description:

- AQUA SUPER Billing Software is designed, developed and implemented by ABM for MCGM's Hydraulic Engineer's Department.
- Database is centralized, so consumers can make payment of AQUA bills in any of 24 wards of MCGM spread across the entire city.
- Collection can be taken in a number of combinations like: Single CCN with single bills/multiple bills, multiple CCN with single/multiple bills with multiple payment modes (Cash, Cheque, and DD) as per the convenience of the citizen.
- Repetitive routine actions (like bills approval within limits, bill generation) are handling by software.
- Help Desk mechanism for MCGM AQUA staff through Complaint Lodge module is available in the software.
- AQUA-SUPER per day generates averagely 5000 bills and 5000 receipts.
- Maintain Audit Trails for all Data Entry, Updations and Deletions
- The Payment Gateway is available to citizens with internet facility (Internet Banking SBI, IDBI, UBI, Axis Bank, Bill desk, CCAvenue). Citizens can also pay their bills through ITZ cash card and SMS.

Responsibilities:

Project Understanding & Analysis

- Understanding business & functional requirements.
- Should be updated with the software and be proactive.
- Should be flexible to learn new programs and script languages.
- Recommend changes to improve established java application processes.

Project Details

Project Name	Fog Computing
Application Type	Web Application
Environment	Windows XP/7, Eclipse, MySQL, Java
Duration	One year
Role	Designer, Developer, Tester
Team Size	Three
	In this project system detects the unauthorized access and
Description	provide dummy files to that user instead of original files using
	decoy technology.

Project Name	Online Book Store
Application Type	Web Application
Environment	Windows XP/7, Eclipse, MySQL, Java
Duration	Six Months
Role	Developer
Team Size	One
Description	This system provides facility of Add, Update, Delete Book and Customer. The facility of adding to cart with multiple items and removing it.

Completed Java Certification from SQUAD Infotech, Vashi.

Qualification

Course	College/School	Board/University	Marks	Passing
				Year
B.E(Computer)	VIT Wadala	Mumbai	64.00%	2016
		University		
Diploma(Computer)	BVIT Kharghar	M.S.B.T.E	65.15%	2013
SSC	SES High School	Maharashtra	81.09%	2010

Personal Details

Address	M/7/A Wing, Room No601, Mauli Building, Pratiksha Nagar, Sion
	Koliwada, Mumbai-400022.
DOB	30 th May 1994
Marital Status	Single
Languages	Marathi, Hindi, English, Basic French.
Hobbies	Dancing, Cooking, Watching TV