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Shradha J. Varu ⭐ Featured

Shradha J. Varu

Associate seeking roles in IT Project Management,Software Development,Software Testing,Software Quality Assurance,Manual Testing,Black Box Testing,Bug Tracking,Test Case Preparation,Defect Management,Functional Testing,SQL

Current Designation: Project Engineer

Current Company: Wipro

Current Location: Bengaluru / Bangalore

Pref. Location: Bengaluru / Bangalore,Hyderabad

Functional Area: IT Software - Application Programming / Maintenance

Role: Testing Engnr

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Total Experience: 3 Year(s) 7 Month(s)

Notice Period: 2 Months

Highest Degree: B.Tech/B.E. [Computers]

Key Skills: Testing Engineer,Software Development,Software Testing,Software Quality Assurance,Manual Testing,Black Box Testing,Bug Tracking,Test Case Preparation,Defect Management,Functional Testing,SQL,JIRA

Verified : 📞 Phone Number | Email - id

Last Active: 19-Jan-21   Last Modified: 19-Jan-21

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Summary

Around 2 years of professional Experience in Software Testing with an emphasis on testing
Strong knowledge of Software Development Life Cycle (SDLC) and Software Testing Life Cycle (STLC)
Good understanding of Testing methodologies and Testing process
Expertise in Designing and Execution of Test Cases and Tracking Defects in Bug Tracker Tool.
Expertise in performing different types of Testing: Black Box Testing -Functional Testing, System Testing, Regression Testing.
Updates existing test plans and test cases to reflect new requirements and maintain existing test processes and documentation
Write/update stored procedures using PL/SQL to test complex business requirements
Testing the implementation and roll out of a new visualization tool Qlikview

Work Experience

⊙ **Wipro** as Project Engineer
Mar 2017 to Till Date

Project #1: Project Name: Autonomous Vehicle Project
Description; I am assigned to work on a client?s project named as Autonomous Vehicle Project (also known as a driver-less car or self-driving car) which is a vehicle that is capable of sensing its environment and navigating without human input. Advanced control systems interpret sensory information to identify appropriate navigation paths, as well as obstacles and relevant signage. This project is an introduction of automation into road traffic as the automation has all controls over the machine making the vehicle a responsible self-driving car on road.

PROJECT #2: Project Name: Internet Banking System
Description: The Internet banking system is an online Banking System, which helps the Customers to make online transactions. This banking system contains two types of transactions. They are customer Transactions and bank transactions. In this banking system when a user enters his customer id and password. Then it will display the list of transactions like balance enquiry, transaction enquiry, Transferring money from one account to another account, fixed deposit position, and fixed deposit renewal, cheque status. Involved in the testing of all the six modules.
Responsibilities: Understanding the Client Requirements and functionality of the system. Prepare and Execution of test cases as per requirement. Involved in preparing the traceability matrix. Preparing Defect Report and assigning the defects to the developer. Involved in System and Functional testing. Mapping functional requirements with test cases. Retesting the cases where defects have been raised.

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Education

UG: **B.Tech/B.E. (Computers)** from **POOJA DODDAPPA APPA COLLEGE OF ENGINEERING** in **2016**

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IT Skills

Skill Name	Version	Last Used	Experience
Linux, Unix, Windows			
Manual Testing, QTP, QC			
C, C++, SQL			
MySQL			
HTML			
MS OFFICE			
EXCEL			
JIRA			

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Gujrati				
Kannada				

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time